# Fund Administration and Standardized Document Automation System

(FASTDATA)

# **SITE**

**USERS GUIDE** 

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WEB Version 10-1L DEC 2012

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# **FASTDATA WEB INTRODUCTION**

#### BENEFITS

#### **FASTDATA WEB:**

- Operates in a web-based environment
- Provides the capability to manage funds at various levels to allow individual Command flexibility
- Offers processing of multi-year appropriations
- Processes O&M,N; Allotment; RPN; MPN; and RDT&E funding types
- Offers the opportunity to upload authorizations and RC funds to STARS-FL
- Assigns document numbers for source documents or memo records
- Captures transactions for submission to STARS-FL
- Provides a methodology for reconciling with STARS-FL
- Provides reports for funds management
  - Up-to-date status of available funds
  - Detailed document history reports

## HOW TO REPORT TROUBLE CALLS

FASTDATA Web has introduced new functionality that allows the FA assigned to Funds Management privileges to be able to move and rearrange Financial Framework in certain cases, and this new functionality may allow the FA to resolve many of the issues that arise at the Site. Therefore, to allow the FA to determine the type of trouble call that is being addressed, all issues requiring assistance should be filtered through your FA as follows:

- Tier 1: Site users should contact their Funds Administrator.
- Tier 2: Site users should contact the Alternate System Administrator for his FA
- Tier 3: Site users should contact the FASTDATA Help Desk for issues dealing with database corrections, technical issues or connectivity problems.

FASTDATA Help Desk Contact number: 1-850-452-1001, Option 1, then Option 5 FASTDATA Email address: Fastdata.helpdesk@navy.mil

For after-hours support, you can email the nature of your problem to the above Help Desk email address, and it will be addressed first thing the following business morning.

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# SYSTEM STRUCTURE

Implementation of the Web begins with the Database Administrator (DBA) who will create a System Administrator (SA) Role for a Command's chosen representative and will provide him/her a User ID and password. This person is automatically associated with your Major Command and assumes implementation duties. Upon receiving required forms from the requesting command, the DBA is also responsible for creating FASTDATA Web users for each activity and assigning these users a default password.

The System Administrator will then proceed to establish Roles within FASTDATA Web and will assign users to these roles. Every FASTDATA user must be assigned to at least one Role.

# ROLES USED WITHIN FASTDATA WEB

- System Administrator (SA)
- Major Command (MC)
- Component Command (CC)
- Resource Manager (RM)
- Fund Administrator (FA)
- Site

# System Administrator (SA)

The System Administrator (SA) is an individual who has the capability to maintain user accounts that were established by the DBA; create user roles for all other application levels (Component Command (CC), Resource Manager (RM), Fund Administrator (FA), and Sites); assign users to roles, create FA and Site workgroups which define the level of access for user roles, and assign users to those workgroups.

The primary System Administrator (SA) may assign Alternate System Administrators and determine the level of authority at which they may function.

# **Major Command (MC)**

A Major Command may be a bureau, office, command, or headquarters designated as an administering office under the Operation and Maintenance appropriations in NAVSO P-1000. Navy Major Commands receive operating budgets directly from the Chief of Naval Operations Fiscal Management Division (N-82).

The Major Command may be part of what is known as an "Upper Level" funding chain so that in addition to initially entering the funds at the Fund Administrator (FA) level, the option now exists to enter funds at a Major Command, Component Command or Resource Manager level.

For example, the Major Command may establish a Resource Authorization in which he enters the funds. Subsequently, he would distribute some or all of those funds to the Fund Administrator, either directly or via a Component Command and/or Resource Manager. This upper level configuration will allow a hierarchical system of user accesses that will also allow drill-down and roll-up views of a command's accounting and financial framework.

# **Component Command (CC)**

A Component Command may be a Bureau, office, or command designated as an administering office that receives their operating budget from a Major Command.

In FASTDATA Web, the Component Command may also be part of the "Upper Level" funding chain discussed above under <u>Major Command</u>. The Major Command may pass funds through a Component Command to the FA. If this capability is used, the Component Command has enhanced visibility of the work being done at the FA and Site.

## Resource Manager (RM)

A Resource Manager is the head of a staff element responsible for the management of a specified appropriation or its subdivision, revolving fund, or for the management of the overall manpower authorization. A Resource Manager may bear the title of comptroller, appropriation, budget program, or budget activity manager and may be responsible for numerous FAs.

The Resource Manager may be part of the "Upper Level" funding chain discussed above under **Major Command**. The Major Command may pass funds through a Resource Manager to the FA. If this capability is used, the Resource Manager has enhanced visibility of the work being done at the FA and Site.

# Fund Administrator (FA)

A Fund Administrator has control of the money designated for a particular Line of Accounting (LOA). The money for the fiscal year's appropriation may be received by the FA from his Major Command, Component Command, or Resource Manager or may be entered at the FA into a Resource Authorization. The FA will still be responsible for establishing the Financial Framework of his Command.

The FA funds must be divided and made available to the FA's associated Sites. The money that the FA distributes to each Site can be Direct and/or (Funded) Reimbursable. Direct money is the FA's obligation authority that will be used by Sites to obligate for their own needs, i.e., supplies, office equipment, utilities, etc. Reimbursable funding is money that the FA has received from another activity, citing the other activity's LOA, for the purpose of supplying goods or services to the requesting activity (i.e., developing software for them).

Once a Site has created its documents and generated transactions, the data is transmitted to the FA for review. The FA then sends this data to the official accounting system (STARS-FL). STARS-FL will, in turn, gather all the expenditures (payments) that are for a particular FA and export them to the respective FA. The FA will import these expenditures from STARS-FL and then release them to the individual Sites that originally created the obligation transaction, thus completing the cycle of the document.

#### Site

A Site may be a department, division, directorate, or sub activity that receives its control data (funding) from the Fund Administrator.

Sites are created by the System Administrator and associated with an FA. When that FA creates the financial framework, each OPTAR must also be associated to a Site to indicate which entity (Site) will be creating documents against that OPTAR's budget. Once the financial framework is received from the FA, Site users can begin creating documents. These documents generate accounting transactions (commitments, obligations or accounts payable) that flow through the FA to STARS-FL.

# FINANCIAL FRAMEWORK

The Financial Framework is created by the FA and contains levels of financial control data consisting of a Responsibility Center, Operating Target, Authorization, Job Order Number and Serial Range. Each is defined below:

# **Responsibility Center (RC)**

The Responsibility Center record reflects all or a portion of the money allotted to a particular line of accounting by the Resource Authorization. It will be associated with an Appropriation, BCN, Subhead, BP/Allotment, SA/OB Suffix and AAA Code. Each RC may have one or many Operating Targets (OPTARs) attached to it.

# **Operating Target (OPTAR)**

Within an RC, the OPTAR will identify certain types of money control such as whether the money source is Direct (from Major Command) or Reimbursable (from another activity). The OPTAR record contains a "check for funds" feature that allows for more control over the associated Site's spending. An OPTAR can never be attached to more than one RC. Each OPTAR can have one or many Authorizations attached to it.

# **Authorization (AUTH)**

Each Authorization is given only direct or reimbursable money as is dictated by the owning OPTAR. The Authorization will identify different types of money control within the OPTAR such as Ceiling or Fenced and Labor or Other (non-labor).

An Authorization can never be attached to more than one OPTAR; however, multiple Authorizations can be attached to one OPTAR. Each Authorization can have one or many Job Order Numbers attached to it.

The FA will distribute dollars at this Authorization level, and the dollars roll up to the assigned OPTAR level.

# Job Order Number (JON)

JONs are used to capture dollars spent when Sites input financial transactions. They are used as a means to identify a specific line of accounting by their attachment to AUTHs, OPTARs, and ultimately an RC. JONS may be created in FASTDATA and uploaded to STARS-FL or may be created in STARS-FL and brought into FASTDATA.

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# **Serial Ranges**

Serial Ranges are provided to Sites for use in automatically assigning the last 4 positions of a Milstrip DCN and the last 5 positions of an SDN. For example, a Milstrip DCN would begin with a service code and UIC, followed by the julian date. The last four positions are derived from the serial range established by the FA.

N00188 3091 \_\_\_\_

A standard document number (SDN) also begins with the service code and UIC, but it is followed by the 2-position fiscal year and the document type. The last five positions are derived from the serial range established by the FA.

N00188 13 TO \_\_\_\_

Serial ranges may be set up for one document type or may be set up to accommodate all document types.

Serial Ranges can be established so that the Site can use the range when creating documents for any existing OPTAR - OR - the range can be established so that it is specific to only one OPTAR. To accomplish this, the FA would have to "Set Site" and then choose the desired OPTAR from the RC/OPTAR dropdown.

Serial Ranges cannot overlap the Beginning or Ending Serial Number of another Serial Range for the same document type within the same SDN UIC.

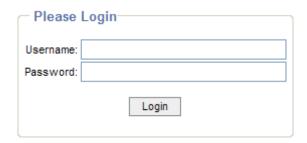
The Fund Administrator has the capability to deactivate/reactivate and/or delete a serial range that has been released to a Site. The steps required for these actions are provided in your On-Line Help.

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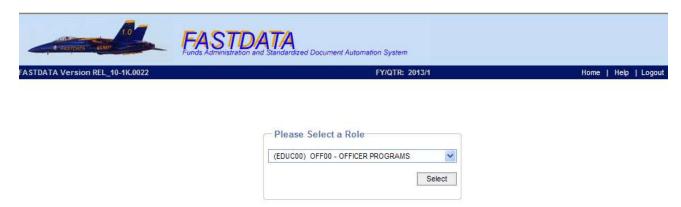
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# **FASTDATA WEB NAVIGATION**

When the FASTDATA Site user types in the WEB URL for FASTDATA, a Legal Notice page will appear. After reading it and clicking OK, you will see a screen similar to:



For first time use of FASTDATA, enter the Username and Password that was provided. Your CAC will be enabled for future logons. Once connected to FASTDATA, this first screen displays:



In the "Please Select a Role" dropdown list, the highest level assigned will be the first role on the screen. All assigned roles will be visible by using the dropdown list arrow. Select the applicable Site to reach a screen similar to:



If assigned to more than one role, use the dropdown list at the top right of the screen to switch from the present role to another by highlighting and clicking on the desired new role and select **Change Role**.

Note that the **FASTDATA Version** is shown on the top left of the screen, reflecting the version of the FASTDATA application currently being used. Other header items are:

- Current Role The role the user has selected for this FASTDATA session. This display will include the **FA ID** of the FA associated with the Site and the **Site ID**.
- **FY/QTR:** Indicates the FY/QTR in which the user is signed on to work. This may be changed, if desired. See "Change FY" below.
- **Home** Selection of this header item returns the user to the Main Menu. (To get from one Menu item to the next, selecting **HOME** will always close what is currently open and returns to the Site's main menu so another menu item can be selected.)
- **Help** Select Help to view online help for the current page.
- Change FY Allows user to change the Fiscal Year in which to work. (To run reports or perform any function in other than current Year, select this option.)
- **Logout** Select Logout to return to the FASTDATA Login page.

Under the header bar and on the left side of the screen note the Site functions that are displayed.



Each of the menu items is associated with additional "sub-menu items." These are discussed on the subsequent pages.

# SITE FUNCTIONS

# GENERAL INFORMATION....PLEASE READ!!

The FASTDATA Site application allows Sites to manage their funds based on the funding thresholds established by the FA. The Site application allows users to create requisition documents and release accounting transactions to the FA. The Site software provides source, memo, initiation, and supplemental document generation.

FASTDATA provides automatic generation of accounting transactions that travel via the FA to STARS-FL. After transactions have been expended in STARS-FL, the expenditures are transferred to the FA and the FA releases valid expenditures to the appropriate Sites for posting to the FASTDATA records.

The FASTDATA Site application allows a user to change Sites without exiting the application, and switch to a different fiscal year.

The Fund Administrator or Resource Manager can lock any Site for month-end reconciliation with STARS-FL. If locked, user access depends on the assignment made by the System Administrator. A user may have been given full, view-only, or no access to the locked Site.

Keep in mind that any time a user selects **CLOSE prior to selecting SAVE**, all Input or Changes will be lost and the user will be taken back to the prior screen.

In addition, FASTDATA users should not use the **Browser Back Button**, as the selection of HOME or CLOSE will perform this function, depending on what screen the User is working on.

All Site user access rights are defined at the System Administrator level.

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# HOW TO CREATE A FASTDATA DOCUMENT

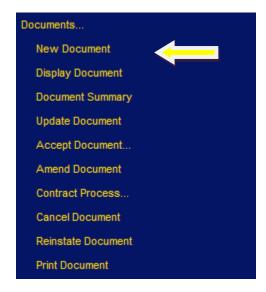
All FASTDATA documents are created by taking the same initial steps outlined below. Throughout the manual, for each individual type document being discussed, it is assumed that , the users are signed on to FASTDATA and have taken these steps:

**Step 1** Log into the FASTDATA WEB URL provided by the System Administrator. Enter assigned Username and Password for initial login. (Username and Password are also provided by the System Administrator.) Subsequently, CAC IDs will be enabled for future logons.

**Step 2** Select Site from the dropdown list in the "Please Select a Role" area.



**Step 3** From the menu on the left side of your screen, select Documents, New Document.

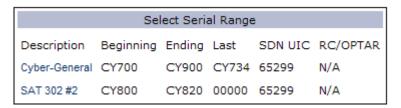


**Step 4** Highlight and click on the document type from the New Document Select screen. Select the Memo or Supplemental tab when appropriate.



Close

**Step 5** Select a serial range. This type screen will only appear if the FA has provided more than one serial range for use on the chosen document type. Otherwise, the system goes directly to the document form.



**Step 6** The selected document form will appear. See each individual document listed in this Guide for further instructions pertinent to that particular document.

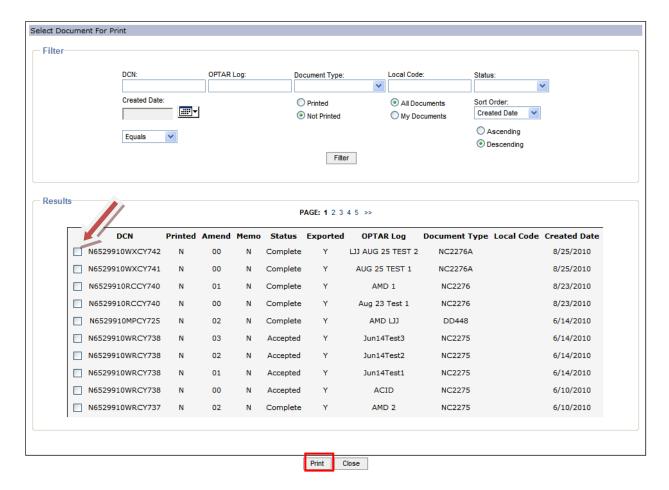
# HOW TO PRINT A FASTDATA DOCUMENT

All FASTDATA documents are printed by taking the same basic steps as outlined below:

**Step 1** From the menu on the left side of your screen, select Documents, Print Document.



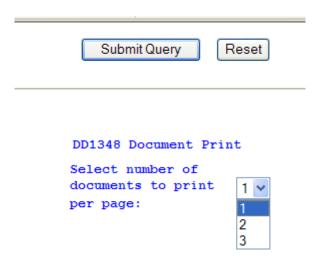
**Step 2** Select the document to print by putting a check mark in the box to the left of the DCN column and click Print. (The newest documents will appear on the top of the list due to the default sort order of Created Date.) If it is not readily visible, use the Filter section at the top of the screen to help find it. See the next page for further details about using the Filter section.



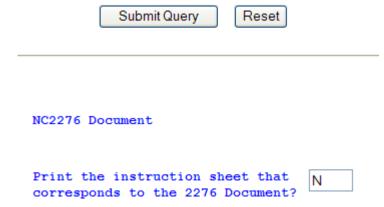
The Filter section of the Select Document For Print screen, as shown above, provides the opportunity to enter specific search criteria; thereby reducing the number of pages in the Results section. The user may search by DCN, OPTAR Log, Document Type, Local Code or Status. If you select a date from the Created Date calendar and the "Between" choice in the drop list, an additional Calendar will appear, allowing to filter between two specific dates.

Enter the full value or a portion of the value with a leading and/or trailing asterisk (\*) that serves as a wildcard. Dictate the way the list is displayed by using the Sort Order drop list and the Ascending/Descending options. Request documents that have been printed previously or those that have not been printed, and request All Documents or just the ones you created by selecting My Documents.

**Step 3** After clicking Print, for the DD1348 only, select the number of copies to have printed per page and then select Submit Query. **NOTE: Special instructions are also required for the NC2275, NC2276, NC2276A and SF182 as discussed below.** 



For some documents, such as the NC2275, NC2276 and NC2276A, choose whether to have the instruction sheet printed. Choose N or Y and click Submit Query.



A special screen appears for the SF182 as shown below. Answer the question on the print query screen and then click on submit query.

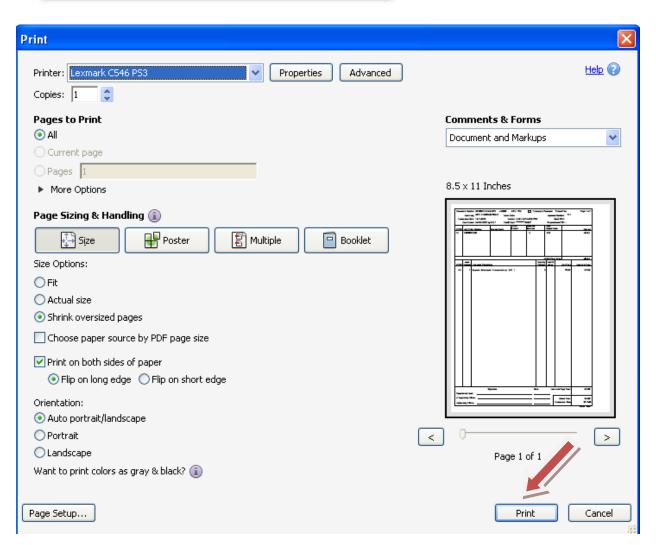
Submit Query	Reset	

# Document 182 Print

Print Date of Birth? (Y/N)	N
Print Home Address and Phone? (Y/N)	N
Print Privacy Act? (Y/N)	N
Print Continued Service Agreement? (Y/N)	N

**Step 4** All documents will be displayed before making the final print choice. Run the cursor over the bottom of the form to see an option bar. Click the printer icon and a Print Screen appears.





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# FASTDATA SOURCE DOCUMENTS

# **DD1348, MILSTRIP REQUISITION**

#### Purpose

The primary purpose of the DD1348 is to order material through the supply system. For the DD1348, the document number is a Military Standard Requisitioning and Issue Procedures (MILSTRIP) document number that is 14 digits long.

A complete list of MILSTRIP codes are contained in NAVSUP Publication 437 or NAVSUP Publication 485. However, you can quickly locate commonly used codes and definitions by referring to the MILSTRIP/MILSTRAP Desk Guide, NAVSUP Publication 409.

#### Generated Transaction

Creation of the DD1348 in FASTDATA generates an obligation (AO) transaction that is transmitted to STARS-FL as an execution code 540. A funding validation check is performed at the time the DD1348 is created to ensure that there are sufficient funds in the OPTAR to support the requirement.

#### How to CREATE a New DD1348

Site users with the necessary access can add, update, and view source and memo DD1348 documents. Access rights are defined by the System Administrator.

The DD1348 is a single ACRN, single line item format.

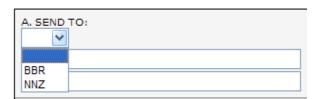
Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Complete the DD1348 document.

# **REQUIRED FIELDS:**

#### SEND TO

Enter the supply source to which the document is being sent. Select the dropdown arrow to view a list of three-digit address codes that have been established to identify the supply source. If the one needed has not already been established, type in the new code and address information. Upon saving the document, user will be prompted to ADD the new code and address to the address book, thereby making it available on future documents.



# **REQUISITION IS FROM**

Enter the name and address of the requisitioner. Select from the drop-down list or enter a new code and address information as described above.



**QUANTITY** - Enter the number of units ordered.



**Source/Initiation -** Select the applicable radio button (default is Source). Create an Initiation document when a requirement is known but funding is not available at the time of creation. An Initiation does not affect available funding and is not exported to STARS-FL. Because it is not exported; it can be updated at any time. Once approval is obtained, it can be changed from Initiation to Source via the Update Process. At that time, the document will affect available funding and will be exported to STARS-FL.



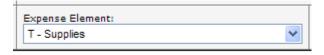
**OPTAR Log** - Enter the names of items being requisitioned or the log entry that will be printed on reports.



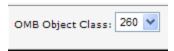
**JON** - Select the required job order number (JON) from the dropdown list.



**Expense Element -** Enter a value for the type of obligation or expense element charge below the Function/Sub-function level. The default value on a DD1348 is T, for Supplies. Select the dropdown arrow if you wish to change the default value.



**OMB Object Class** - Enter an Office of Management and Budget object class designation. With an Expense Element value of T (as shown above), the only valid value for OMB Object Class is 260.



#### **OPTIONAL FIELDS:**

**Description -** Block C provides space to enter a description of the item being ordered.

**DOC IDENT -** A 3-character code that identifies the purpose and use of a document (i.e., requisition passing action, status card, receipt, or adjustment) in the system to which it pertains.

**Routing Identifier -** This code represents the address of the intended recipient of the document; denotes the actual consignor of the material; or identifies the supply activity originating the action.

**M & S -** The one-character Media & Status code indicates the recipient of status and the means of transmission.

**STOCK NUMBER** - The first four positions of the National Stock Number identify the Federal Supply Class (FSC) and positions 12 through 20 identify the National Item Identification Number (NIIN).

**UNIT OF ISSUE -** Identifies the standard of measurement to determine quantity, such as EA for each or BX for box.

**DOCUMENT NUMBER (System Generated)** - The Document Control Number will be generated with service code, UIC of Requisitioner, Julian date of creation and four-digit serial range once the document is SAVED successfully. This is controlled by the serial range set up passed to the Site Framework.

					DOCUME	NT NUMBE	ER.						
SERV	REC	OITIZIU	NER			DATE				SERIAL			
30	31	32	33	34	35	36	37	38	39	40	41	42	43

**DEMAND -** One-character code that indicates future demands on an inventory item. Select the desired value from the dropdown list.

**SUPPLEMENTARY ADDRESS -** Six-character code that identifies an activity by service code and UIC and is only used with specific signal codes.

**SIG** - One-character signal code identifying the activity that is to receive the material and the activity to receive the billing.

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**REMARKS** - May contain a description or comment of up to 200 characters.

**FUND** - A 2-character abbreviation for a line of accounting. Along with the Signal Code and Service Designator Code, the FUND code identifies funds chargeable to a contractual procurement, Navy Stock Fund, and MILSTRIP/MILSTRAP requisitions. This code denotes the funding accounting data applicable to the item being ordered. The 1<sup>st</sup> position indicates the Type commander or Bureau Control Number (BCN) to which the item is to be charged; the second position indicates the purpose of the expenditure or obligation.

**DISTRIBUTION** - A 3-character code that identifies (first position) a monitoring activity, when additional status must be furnished, and (last two positions) an Accounting Code/Cognizance Symbol. If user does not have a Distribution code to enter but have a value to enter for Cog, you can enter a space for the first position, followed by the two-character value for Cog. You can also leave the entire field empty.

**PROJECT -** A 3-character code identifying a specific project.

**PRIORITY** - Identifies the combination of the Force Activity Designator and the Urgency of Need Designator.

**REQ DEL DATE -** Contains the date on which the requested work or services must be completed or requested goods must be delivered.

**ADVICE** - A 2-character code providing coded instructions to supply source when such instructions are considered essential to supply action; for example, Advice Code 2B would indicate **Requested item only will suffice.** Do not substitute/interchange.

**Purpose -** A 1-character code identifying the name of the authorizing individual or the significance of a document.

**Activity -** A 1-character code identifying the SNDL, (Standard Navy Distribution List). code for the employing activity.

**Condition -** A 1-character code that identifies materials in terms of readiness for issue and use, or identifies action underway to change the status of the material.

**Mgmt Cd** - A 1-character code providing supplemental data not indicated through the transaction coding structure. Management codes A through L are intra-Navy codes. The MILSTRIP system provides a standardized language of codes and coding techniques and a standard set of forms for requisitioning and issue transactions/procedures. Remaining codes are DOD-assigned.

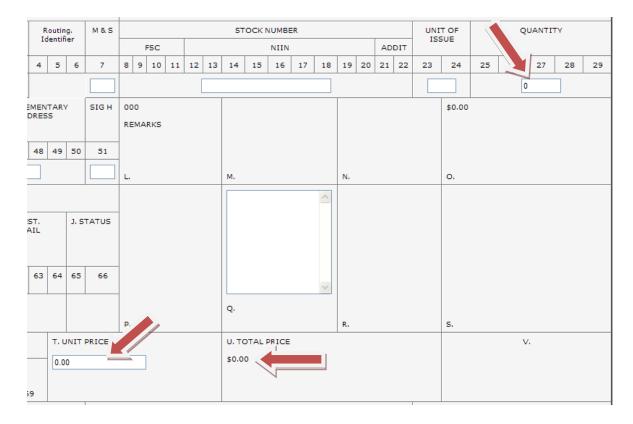
**Mat Cntrl** - A 1-character code that groups procured items by type, such as fast-, medium-, or slow-moving items. This code can also be used locally for reporting or control purposes.

**Labor Class -** A two-character code that identifies categories of overhead and productive work on which labor is used.

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**Work Center -** A two-character code that identifies organizational Public Works (PW) segments and subdivisions that are assigned on a functional or craft basis (i.e., carpentry or masonry) and used by PW to identify source of labor required on work authorization documents and to collect costs for PW controlled maintenance reports.

**UNIT PRICE** - The cost of the item per unit. When the document is saved, the Total price will populate by multiplying the quantity times Unit Price.



**TOTAL PRICE** - The total obligated amount of the document will compute from the quantity and the unit price when the document is SAVED successfully.

**Local Code -** A code of up to 20 characters that identifies document types and groupings for reporting purposes.

**Country Code** - Identifies the country for purposes of processing the transaction.

**OMB Sub Object Class -** A one-digit code that, when combined with the OMB Object Class code, provides a finer division of the OMB Obj Class. The first three digits are the OMB Obj Class; the last digit will be a numeric character (0-9).

**Not to Exceed Code -** Indicates directions for paying the obligation; this code is checked by bill-paying personnel when paying the obligation.

## **Step 8** Select **Save** to save the document.

To create another document of the same type, select the "Add Another" button that appears at the bottom of the document in the view after Save mode. This will initiate a new document process for the same document type.

If there is only one serial range for that document type, the system will automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA will prompt the user to pick a serial range.

Else select **Close**.

		_
Add Another	Close	

#### How to PRINT a DD1348

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a DD1348

The following chart illustrates the transaction flow as the document progresses through its life cycle. An obligation is established when the document is created. A receipt can be posted but is optional. Recording the expenditure occurs when the bill is paid in STARS-FL and will close out the document in FASTDATA.

FASTDATA Web Site 26 Dec 2012

DD1348, DOD Single Line Item Requisition System Document

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	540	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation		111		
Optional Receipt		.21		
Invoice Payment				<b>&gt;</b> B

This life cycle has been simplified and assumes that a Disbursement has been recorded. Adjusting transactions may need to be recorded in both STARS-FL and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle, go to Reports, Transaction History. See the Reports section.

A sample report is shown below.



#### Follow-on Processes

Other File menu document processes available for the DD1348 include Receipt, Expenditure, Cancellation and Reinstatement. A receipt can be posted but is optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

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# **DD1348-6, MILSTRIP REQUISITION (LONG FORM)**

## Purpose

The primary purpose of the DD1348-6 is to requisition non-NSN items, part number items, or items that require specific identifying data. The document number is a Military Standard Requisitioning and Issue Procedures (MILSTRIP) document number that is 14 digits long.

A complete list of MILSTRIP codes are contained in NAVSUP Publication 437 or NAVSUP Publication 485. However, you can quickly locate commonly used codes and definitions by referring to the MILSTRIP/MILSTRAP Desk Guide, NAVSUP Publication 409.

#### Generated Transaction

Creation of the DD1348-6 in FASTDATA generates a commitment (CM) transaction that is transmitted to STARS-FL as an execution code 915. A funding validation check is performed at the time the DD1348-6 is created to ensure that there are sufficient funds in the OPTAR to support the requirement.

## How to CREATE a New DD1348-6

Site users with the necessary access can add, update, and view source and memo DD1348-6 documents. Access rights are defined by the System Administrator.

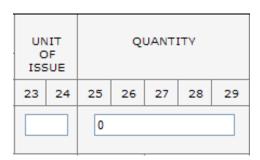
The DD1348-6 is a single ACRN, single line item format.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Complete the DD1348-6 document.

# **REQUIRED FIELDS:**

**UNIT OF ISSUE and QUANTITY -** Enter the unit of issue such as BX for box or EA for each and the number of units ordered. (Quantity times the unit price will automatically populate the Total Price field upon SAVE of the document).



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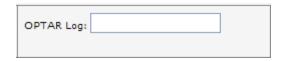
**JON** - Select the desired job order number (JON) from the dropdown list.



**Source/Initiation -** Select the applicable radio button. The default is Source. An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is obtained it can be changed from Initiation to Source via the Update process. At this time the document will affect available funding and will be exported to STARS-FL.



**OPTAR Log** - Enter the names of items being requisitioned or the log entry that will be printed on reports.



**Expense Element -** Enter a value for the type of obligation or expense element charge below the Function/Sub-function level. The default value on a DD1348-6 is T for Supplies. Select the dropdown arrow to change the default value.



**OMB Object Class -** Enter an Office of Management and Budget object class designation. With an Expense Element value of T (as shown above), the only valid value for OMB Object Class is 260.



# **OPTIONAL FIELDS:**

**DOCUMENT IDENTIFIER** - A three-character code that identifies the purpose and use of a document (requisition passing action, status card, receipt, or adjustment) in the system to which it pertains.

**ROUTING IDENTIFIER-** A code that represents the address of the intended recipient of the document; denotes the actual consignor of the material; or identifies the supply activity originating the action.

**M & S** - The one-character Media and Status code indicates the recipient of status and the means of transmission.

**ITEM IDENTIFICATION NSN/FSCM/PART NUMBER -** The first four positions (positions 8 - 11) identify the CAGE (Commercial and Government Entities) code and the remaining positions identify the manufacturer's part number. The CAGE code formerly was known as the FSCM (Federal Supply Code for Manufacturers).

**SERV, DOCUMENT NO., REQUISITIONER -** FASTDATA fills in these values on the document. The Service code is from the first position of the DCN while the Document Number Requisitioner is DCN positions 2 - 6.

**Date -** FASTDATA provides this value, which is DCN positions 7 - 10.

**SERIAL -** FASTDATA provides this value, which is DCN positions 11 -14.

**DEMAND** - A one-character code that indicates future demands on an inventory item.

**SUPPLEMENTARY ADDRESS -** A 6-character code that identifies a UIC as supplementary address information. If it is left blank on the document, FASTDATA will use the last five positions of the JON for this value.

## **Codes**

- FUND CODE A two-character abbreviation for a line of accounting. Along with the Signal Code and Service Designator Code, the FUND code identifies funds chargeable to a contractual procurement, Navy Stock Fund, and MILSTRIP/MILSTRAP requisitions. This code denotes the funding accounting data applicable to the item being ordered. The first position of Fund Code indicates the Type commander or Bureau Control Number (BCN) to which the item is to be charged. The second position indicates the purpose of the expenditure or obligation.
- **DISTRIBUTION CODE** A three-character code that identifies (first position) a monitoring activity, when additional status must be furnished, and (last two positions) an Accounting Code/Cognizance Symbol.
- **PROJECT CODE** A three-character code identifying a specific project.

**PRIORITY** - Identifies the combination of the Force Activity Designator and the Urgency of Need Designator.

**REQUIRED DELIVERY DATE -** Contains the Julian date on which the requested work or services must be completed or requested goods must be delivered.

**ADVICE CODE** - A two-character code providing coded instructions to supply source when such instructions are considered essential to supply action; for example, Advice Code 2B would indicate Requested item only will suffice. Do not substitute/interchange.

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**MANUFACTURER'S CODE AND PART NO -** A code of up to 40 characters that identifies the manufacturer's part number.

MANUFACTURER'S NAME - A three-character code identifying the manufacturer.

**MANUFACTURER'S CATALOG IDENTIFICATION -** A code (up to 40 characters) that identifies the title, edition, and page number of the catalog for the item ordered.

**DATE-** Identifies the date of the manufacturer's catalog.

# TECHNICAL INFORMATION -TECHNICAL ORDER NUMBER

Identifies the Technical Order Number to which the item can be defined.

**TECHNICAL MANUAL NUMBER -** A code of up to 25 characters identifying the reference number of the manual in which the ordered item can be found.

**NAME OF ITEM REQUESTED -** Identifies the item being ordered.

**DESCRIPTION OF ITEM REQUESTED -** Describes the item being ordered.

**COLOR** - Identifies the color of the item being ordered.

**SIZE** - A code of up to 24 characters identifying the size of the requested item.

**END ITEM APPLICATION -** Identifies the equipment in which the ordered item will be used.

**SOURCE OF SUPPLY -** Identifies the source from which the ordered item is to be obtained.

## **SPECIFICATIONS**

**MAKE** Identifies the make of the equipment in which the ordered item will be used. **MODEL NUMBER** Identifies the model of the equipment in which the ordered item will be used.

**SERIES** Identifies the series number of the equipment in which the ordered item will be used.

**SERIAL NUMBER** Identifies the serial number of the equipment in which the ordered item will be used.

# Requisitioner

Up to three lines of address information for the activity requesting the item or service.

**REMARKS** - A description or comment of up to 200 characters.

**Local Code** - A code of up to 20 characters that identifies document types and groupings for reporting purposes.

**Country Cd** - Identifies the country for purposes of processing the transaction.

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**Unit Price** - Identifies the cost of the item per unit.

**Total Price -** Identifies the total cost.

**OMB Sub Object Class -** A one-digit code that, when combined with the OMB Object Class code, provides a finer division of the OMB Obj Class. The first three digits are the OMB Obj Class; the last digit will be a numeric character (0-9).

**Not to Exceed Code -** Indicates directions for paying the obligation; this code is checked by bill-paying personnel when paying the obligation.

Step 8 Select Save to save your document.

To create another document of the same type, select the "Add Another" button located at the bottom of the page. This button only appears when the document is in the view after Save mode. This will initiate a new document process for the same document type.

If there is only one serial range for that document type, the system will automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA will prompt the user to pick a serial range.

$\mathbf{F}^{1}$	امما	CA	lect	C1	OSE

Add Another	Close
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How to PRINT a DD1348-6

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a DD1348-6

The following chart illustrates the transaction flow as the document progresses through its life cycle. A commitment transaction is established when the document is created. The contract information is entered once the FISC or contracting office has returned the contract details. It is the contract process that will convert the commitment into an obligation. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded to close out the document.

DD1349-6 DoD Single Line Item Requisition System Document (Menual - Long Form)

	Commitment	Obligation	Accounts Payable	Disbursament
STARS/FL	915	540	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation				
Contracted		12-		
Optional Receipt				
Invoice Payment	1 1		and the same of th	1

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle, go to Reports, Transaction History. Follow the same instructions as for the DD1348.

# A sample report is shown below:

								Transa	ction	n History Report
	AND SITE 9 <b>7440</b> 4	IN ('CY') AND E	Site:				R	C: MP		OPTAR: CF FY: 2010
ACRN	N: N6	552990117 t ID	7C930 Cntret ACRN AA	DO/ Call	Job Order 652990CYT0	Exp Ele 11 T	Obj Class 260	Traveler		Return Doc Type Last Ctry Document Date Amend Cd Status Cos DD1348-6 00 Finalized \$32.0
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Description
Y Y Y Y FA: 9	CM AO AO EV AO 974404	04/27/2010 1 04/27/2010 1 04/27/2010 1 04/27/2010 1 04/27/2010 1	4:00:11 4:08:18 4:09:48	: CY		\$32.00 \$22.00 \$6.00 \$32.00 \$2.00	00 00 00 00 00 00	L E E C: PN		Created By Database User ID=BFPE45253A; Contract Number: GS; Contract ACRN: AA;Created By Database User ID=BFPE45253A; Contract Number: GS; Contract ACRN: AA;Created By Database User ID=BFPE45253A; Created By Database User ID=BFPE45253A; Contract Number: GS; Contract ACRN: AA;Created By Database User ID=BFPE45253A; OPTAR: PN1  FY: 2010
ACRN	Contract	552990123 t ID	Cntret ACRN AA	DO/ Call	Job Order 652990PNS0	Exp Ele )1 T	Obj Class 260	Traveler		Return Doc Type Last Ctry Document Cod Date Amend Cd Status Cod DD1348-8 00 Complete \$20.0
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	E Transaction Description
Y Y	CM AO	05/03/2010 1 05/03/2010 1		20 0		\$20.00 \$12.00	00 00	I L		Created By Database User ID=BFPE45253A; Contract Number: GSA; Contract ACRN: AA; Updated By Database User ID=BFPE45253A;

#### Follow-on Processes

Other File menu document processes available for the DD1348-6 include Contract, Receipt, Cancellation, Reinstatement and Expenditure. The obligation is generated when the Contract Process is performed except when a receipt is entered and it is to be crossed to a supply system, then the contract process is not required to obligate because the receipt will generate the accounts payable to flow to STARS-FL.

The contract process must be recorded in FASTDATA to move the DD1348-6 commitment (915) to an obligation (540). The contract process will generate an obligation equal to the amount of the commitment if the contracted amount matches the commitment amount. The contract process affects the OPTAR's status of funds if the contract amount differs from the commitment amount.

Appendix B provides information regarding Credit Card cross reference and Multi-PIIN scenarios for contractible documents.

The DD1348-6 is not an amendable document. A receipt may be posted against the document, but caution must be observed, as the invoice may have already paid and an expenditure may have been recorded. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

# DD1149, REQUISITION AND INVOICE/SHIPPING DOCUMENT

## Purpose

The primary purpose of the DD1149 is to request procurement. DOD 4161.2-M, Appendix 5 governs the usage, completion and distribution of this document. For a 15-position DD1149, the ninth and tenth positions of the DCN will always be "RQ." The DD1149 may also be created as a 14-position **MILSTRIP** document.

DD1149 Initiations are allowed in the outyear.

A complete list of MILSTRIP codes are contained in NAVSUP Publication 437 or NAVSUP Publication 485. However, you can quickly locate commonly used codes and definitions by referring to the MILSTRIP/MILSTRAP Desk Guide, NAVSUP Publication 409.

## Generated Transaction

Creation of the DD1149 in FASTDATA generates a commitment (CM) that is transmitted to STARS-FL as an execution code 915. A funding validation check is performed at the time the DD Form1149 is created to ensure that there are sufficient funds in the OPTAR to support the requirement.

#### How to CREATE a New DD1149

Site users with the necessary access can add, update, and view source and memo DD1149 documents. Access rights are defined by the System Administrator.

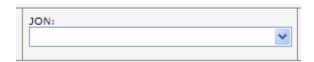
The DD1149 is a single ACRN, multiple line item document.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

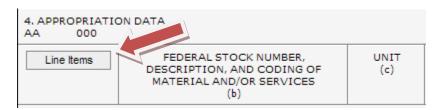
**Step 7** Complete the DD1149 document.

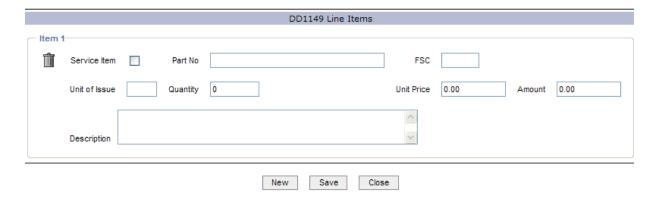
# **REQUIRED FIELDS:**

**JON** - Select the desired Job Order Number (JON) from the dropdown list. **A JON must** be selected before Line Items can be entered.



**Line Items -** Select the Line Item button located in the Appropriation section of the source document (Block 4) to receive the DD1149 Line Items detail screen.





Enter the necessary data and select the Save button. All fields are described below.

**NOTES:** Enter values greater than zero for Quantity and Unit Price or must enter a value greater than zero (0) for Amount.

Enter the Quantity and the Unit price, then tab out of that field, it will not reflect the total Amount until Save. Upon Saving, the system will compute the total and it will be visible in the line item Amount field.

For additional Line Items, select New. A new Line Item template will appear with the next sequential number assigned. If no additional line items are desired, click Close to return to the main document.

When adding a new DD1149 line item for an SPS site, some values are required that are optional for non-SPS sites.

## Line Item fields:

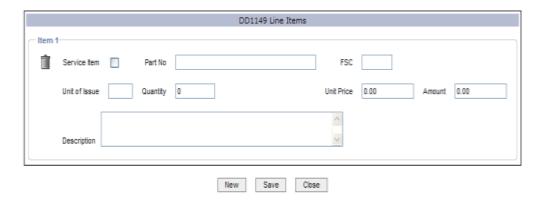
**Item # -** A system-generated sequential number for a particular document line item

**Delete Icon -** Select this icon to delete a previously entered line item. DD1149s require a minimum of one line item.

**Service Item -** A checkmark in this box indicates the DD1149 is for the procurement of a service.

**Part No** - Identifies the part number of the item being ordered. When adding a DD1149 line item for an SPS site, a value is required if the Service Item checkbox is not checked. (**Required for SPS site**)

**FSC** (**Federal Supply Class**) - Identifies the first four positions of a National Stock Number (NSN). When adding a DD1149 line item for an SPS site, a value is required if the Service Item checkbox is not checked.



**Unit of Issue -** Identifies the standard of measurement to determine quantity. A value is required for SPS Sites. Examples are BX for box or EA for each.

**Quantity -** Identifies the number of items ordered.

**Unit Price -** Identifies the cost of the item per unit. Enter a value for Unit Price if these is a value for Quantity.

**Amount -** Identifies the amount for the document line item. If Quantity and Unit Price were not entered, then enter a value for Amount.

**Description -** Describes the document line item.

**New -** Displays the template for a new line item.

**Save -** Saves the line item entries.

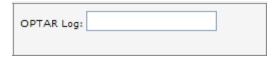
**Close** - Closes the new line item page and returns to the document.

# **REQUIRED FIELDS (continued):**

**Source/Initiation -** Select the applicable radio button. The default is Source.



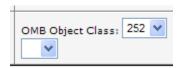
**OPTAR Log** - Enter the names of items being requisitioned or the log entry that will be printed on reports.



**Expense Element -** Enter a value for the type of obligation or expense element charge below the Function/Sub-function level. The default value on a DD1149 is Q. Select the dropdown arrow to change the default value.



**OMB Object Class** - Enter an Office of Management and Budget object class designation. The default value on a DD1149 is 252. Select the dropdown arrow to change the default value.



## **OPTIONAL FIELDS:**

**FROM** (**Block 1**) - Use the drop down arrow to select the appropriate FROM address. If it is not visible in the list, create a 5 digit (alpha/numeric) code to identify the address and type it in. When the document is saved, the system will prompt to save the address so that it is available for selection on future documents.

**TO** (**Block 2**) - Use the drop down arrow to select the appropriate TO address. If it is not visible in the list, create a 5 digit (alpha/numeric) code to identify the address and type it in. When the document is saved, the system will prompt To save the address so that it is available for selection on future documents.

**SHIP TO-MARK FOR (Block 3)** - Use the drop down arrow to select the appropriate address. If it is not visible in the list, create a 5 digit (alpha/numeric) code to identify the address and type it in. When the document is saved, the system will prompt to save the address so that it is available for selection on future documents.

**REQUISITION NUMBER (Block 6) -** The requisition DCN will automatically be populated into this field once the document is successfully saved.

**PRIORITY** (**Block 8**) - Fill in the proper Supply code. Contact the FA for a list of these priority codes.

**AUTHORITY OR PURPOSE (Block 9) -** The authority or purpose of the request is optional but can be included here.

**SIGNATURE** (**Block 10**) - Select or enter the signature of the person authorizing the purchase.

**Local Code -** A code of up to 20 characters that identifies document types and groupings for reporting purposes.

**Country Code -** Identifies the country for purposes of processing the transaction.

**OMB Sub Object Class -** OMB Sub Object Class is a one-digit code that, when combined with the OMB Object Class code, provides a finer division of the OMB Obj Class. The first three digits are the OMB Obj Class; the last digit will be a numeric character (0-9).

**Not to Exceed Code -** Indicates directions for paying the obligation; this code is checked by bill-paying personnel when paying the obligation.

## **Step 8** Select **Save** to save the document.

Tto create another DD1149, select the "Add Another" button that appears when the document is in the view after Save mode. This will initiate a new document process for the same document type and subtype.

If there is only one serial range for that document type, the system will automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA will prompt the user to pick a serial range.

## Else select **Close**.

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a DD1149

The following chart illustrates the transaction flow as the document progresses through its life cycle. A commitment transaction is established when the document is created. The contract information is entered once the FISC or contracting office has returned the contract details. It is the contract process that will convert the commitment into an obligation. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded to close out the document.

## DD1149 Regulsition and Invoice/Shipping

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	540	510	610
FASTDATA.	CM	AO, AO, AR	RG, RP	EV
Creation	Ē.			
Contracted		* B		
Optional Receipt				
Invoice Payment				1

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports, Transaction History.

A sample report is shown below:

								_							
								Transa	ction	History Report					
ilter: /	AND SITE	IN ('CY') AND DO	OC TYPE I	N ('D8')											
FA: 9	974404		Site	: CY			R	C: LJ			OPTAR: LJ01	1			FY: 2010
	ı. No	E00040D/	201/0/												
DCI	4: N6	529910R0	Cntret	DO/		F	- 01			Return	Doc Type	Last	Ctry	Document	
ACRN	Contract	ID.	ACRN	Call	Job Order	Exp Ele	Obj Class	Traveler		Date	Doc 13po	Amend	Cd	Status	
AA					652990LJ001	Q	252				DD1149	00		Complete	\$2
	Trans	Trans		Trans		Trans		Partial							
Exp	Type	Date		Qty	•	Amount	Amend	Code	NTE	Transaction Description	on				
Υ	CM	05/10/2010 07	:37:27	4		\$20.00	00			Created By Database U	ID-DEDEAGGEAN.				
						920.00	00			Created by Database C	Ser ID-BFFE40203A,				
FA: 9	974404		Site	CY	•	\$20.00		C: MP		Created by Database C	OPTAR: CC				FY: 201
DCN		529910R0	Site		Job Order	Exp Ele	R(	C: MP		Return Date		Last Amend	Ctry Cd	Document Status	FY: 201
DCN	N: N6		Site	00		Exp	R(			Return	OPTAR: CC				
DCN ACRN AA	N: N6		Site	00	Job Order 652990BOTH	Exp	P Obj		NTE	Return	OPTAR: CC  Doc Type  DD1149	Amend		Status	
OCN ACRN AA	N: N6 Contract GS1 Trans	Trans	Site QCY80 Cntret ACRN AA	DO/ Call Trans Qty	Job Order 652990BOTH	Exp Ele 12 Q Trans	D Obj Class 252	Traveler	NTE	Return Date	OPTAR: CC  Doc Type  DD1149	Amend		Status	
DCN ACRN AA Exp	Contract GS1 Trans Type	Trans Date	Cntret ACRN AA	DO/ Call Trans Qty	Job Order 652990BOTH	Exp Ele 12 Q Trans Amount	P Obj Class 252	Traveler	NTE	Return Date	OPTAR: CC  Doc Type  DD1149  on  see ID=BFPE45253A;	Amend 00	Cd	Status Finalized	\$
DCN ACRN AA Exp	Contract GS1 Trans Type CM	Trans Date 04/27/2010 13	Site  CY80 Cntret ACRN AA  3:48:55	DO/ Call Trans Qty	Job Order 652990BOTH	Exp Ele I2 Q Trans Amount \$10.00	Obj Class 252  Amend 00 00 00 00	Partial Code I L	NTE	Return Date  Transaction Descripti Created By Database U	Doc Type DD1149 on Isser ID=BFPE45253A; Contract ACRN: AA;C	Amend 00	Cd atabase	Status Finalized  E User ID=BFPE	\$1 E45253A;
DCN ACRN AA Exp Y	Contract GS1 Trans Type CM AO	Trans Date 04/27/2010 13 04/27/2010 14	Site  CCY80 Cntret ACRN AA  8:48:55 8:00:29 8:08:02	DO/ Call Trans Qty	Job Order 652990BOTH	Exp Ele 12 Q Trans Amount \$10.00 \$10.00	P Obj Class 252  Amend OD OD	Traveler	NTE	Return Date  Transaction Descripti Created By Database U Contract Number: GST:	Doc Type DD1149 Don Ser ID=BFPE45253A; Contract ACRN: AA:C	Amend 00	Cd atabase	Status Finalized  E User ID=BFPE	\$1 E45253A;

#### Follow-On Processes

Other File menu document processes available for the DD1149 include Contract, Receipt, Cancellation, Reinstatement and Expenditure. A receipt may be posted against the document but caution must be taken, as the invoice may have already paid and an expenditure recorded. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

The Contract process must be recorded in FASTDATA to move the DD1149 commitment (915) to an obligation (540). The contract process will generate an obligation equal to the amount of the commitment if the contracted amount matches the commitment amount. The contract process affects the OPTAR's status of funds if the contract amount differs from the commitment amount.

Appendix B provides information regarding Credit Card cross reference and Multi-PIIN scenarios for contractible documents.

The DD Form1149 is not an amendable document.

Since the DD1149 can't be amended, if the contract amount is less than or greater than the basic amount, the Contract set to FINAL will compute the difference and create the adjusting entries for FASTDATA and also for STARS-FL.

SPS sites cannot create a new contract for a document until all amendments to the document have been exported to SPS.

For additional contracting rules, see the Contract Process in the MAINTENANCE of DOCUMENT section.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

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# **DD282, PRINTING/REQUISITION ORDER**

## Purpose

The primary purpose of the DOD Printing/Requisition/Order Form 282 is to request printing and related services from DLA Document Services. The DD282 will create a 15-digit standard document number (SDN) and will reflect PT in the ninth and tenth positions of the document number.

#### Generated Transaction

Creation of the DD282 in FASTDATA generates an obligation (AO) transaction that is transmitted to STARS-FL as an execution code 540. A funding validation check is performed at the time the DD282 is created to make sure that there are sufficient funds in the OPTAR to support the requirement.

# How to CREATE a New DD282

Site users with the necessary access can add, update, and view source and memo DD282 documents. Access to add, update, view, and perform other document processes on a DD282 is defined at the System Administrator level.

The DD282 is a single ACRN, single line item format.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

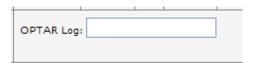
**Step 7** Complete the DD282 document.

# REQUIRED FIELDS

**Source/Initiation** - Select the applicable radio button. The default is Source

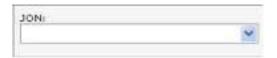


**OPTAR Log** - Enter the names of items being requisitioned or the log entry that will be printed on reports.

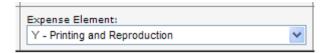


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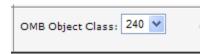
**JON** - Select the required job order number (JON) from the dropdown list.



**Expense Element -** Enter a value for the type of obligation or expense element charge below the Function/Sub-function level. The default value on a DD282 is Y. Select the dropdown arrow to change the default value.



**OMB Object Class** - Enter an Office of Management and Budget object class designation. With an Expense Element value of Y, the only valid value for OMB Object Class is 240.



**EST COST -** Contains the ACRN obligated amount on the document. The default is zero (0). Enter an amount greater than zero.



# REQUISITION NO.

The Document number will not generate until the from is completed and successfully saved. Then the document number will populate in this block.

## **OPTIONAL FIELDS:**

The DD282 contains several sections. Each section addresses a different aspect of the print order. When updating the DD282, the values for the following page elements can be changed:

- **REQUESTED DEL'Y** Contains the date the on which the requested work or services must be completed or when requested goods must be delivered.
- **FOR REFERENCE CONSULT -** Identifies a point-of-contact (POC) at the requesting site.
- **PHONE** Identifies the telephone number of the POC at the requesting Site.
- **Basic Regn. No.** Identifies the funding authorization requisition number.
- **FORM/PUBLICATION NO. AND TITLE** Identifies the number and title of the form or publication to be printed.

• QTY. - Identifies the number of items ordered and the unit quantity of the item to be printed.

Sheets-single-sheet forms

Sets-multiple part forms

Each or Books for publications, etc.

- **PAGES** Identifies the number of pages submitted for production. A document printed on two sides is considered to have two pages.
- QTY. WILL LAST \_\_ MOS. -

Indicates the number of months the order is expected to last.

# • JOB TO BE REPRINTED: YES/NO

Indicates whether the job is to be reprinted in the future.

## • JOB IS

New

Revisited

Reprint

Indicates whether the print job is a new, changed, or reprinted order.

## • LAST JOB NO. -

Identifies the job number of the previous printing order.

## • ENCLOSURES--

Pages Copy-Identifies the number of pages (plates, photos, foldouts, etc.) submitted with the DD282.

Negatives-Identifies the number of negatives submitted as an enclosure.

Plates-Identifies the number of plates submitted as an enclosure.

(If other, specify)-Identifies any other items submitted as an enclosure.

# • PROOFS -

Not req'd-Indicates whether proofs are required.

## • SEND TO

Indicates the address where proofs are to be mailed or delivered. Leave blank if proofs are not required.

• **FINISHED SIZE** - Indicates the width and length dimensions requested for the print job.

## • MARGINS -

(Top)-Identifies the requested top margin for the print job.

(Left/Bind)-Identifies the requested left margin for the print job.

- **INK** (**If not black**) Identifies the color of the requested ink. Leave blank if black ink is requested.
- **Grade of Paper** Identifies the grade of paper requested for the printing order.
- Weight Identifies the weight of paper requested for the printing order.
- **Color** Identifies the color of paper requested for the printing order.
- **FOLD TO** (**Size**) Indicates the folding width and length dimensions requested for the print job.

## PRINT

Head to Head or

Head to Foot-Indicates whether the print job is to be head-to-head or head-to-foot. One Sided-Indicates whether the printing is double- or single-sided.

Other (See Copy Attached)-Identifies any other enclosures.

## ASSEMBLE

In Sets-Indicates whether the print order requires assembly of sets.

Page Seq-Indicates whether the print order requires assembly of sets in sequence.

# • WIRE STITCH (Staple)

Number Stitches-Indicates the number of stitches to use in each publication.

Upper Left-Indicates a staple will be placed in the upper left corner of the publication.

Top-Indicates a staple will be placed at the top of the publication.

Other (Specify)-Indicates where a staple will be placed if other than the listed locations.

# • STANDARD PUNCH (Drill)

2-Hole Top-Indicates whether the perforation should be at the top of the publication. 3-Hole Left-Indicates whether the perforation should on the left side of the publication

# • Other (Number) -

Identifies the number of holes to be punched in the publication.

## • (Diameter)

Identifies the dimensions of specially requested holes.

# • (Ctr. to Ctr.) -

Identifies the distance between the perforations.

#### Location

Identifies the location of perforations, if other than two- or three-hole are desired.

# • PERFORATE/SCOPE

See Copy-Indicates whether the publication should be perforated.

#### • PAD -

Indicates the number of sheet required to complete a pad.

## • Location

Top-Indicates whether the perforation should be at the top of the publication. Left-Indicates whether the perforation should be at the top of the publication.

# • Prong Fasteners -

Yes or No-Indicates whether prong fasteners should be attached.

# COMPOSING/PROCESSING

Prepare/alter copy; fotolist; offset; etc.

## • Wrap (# per pkg)

Identifies the number of publications that each package should contain.

# • DISPOSITION OF

Negs.-Indicates the disposition of any negatives provided.

Orig.-Indicates the disposition of the original publication.

# • Special Instructions/Remarks, Serial Numbering, Registration, ETC.

Contains a description or additional comments about the publication.

# • Deliver To (complete address)

Identifies the UIC of the activity that is to receive the order. Select the drop-down arrow to view a list of valid values or type in a new entry.

## • Distribution Required

List-Indicates whether a distribution list is required.

Labels-Indicates whether distribution labels are required.

Attached-Indicates the number of attached lists or labels for distribution.

## • WILL PICK UP PLEASE NOTIFY (Ext) HOLD

Indicates whether the printing office is to hold the order and identifies the person to contact if the order is to be held for pick up.

## **Step 8** Select **Save** to save the document.

Saving the document will populate the document number (REQUISITION NO.) and LOA.

DOD PRINTING REQUISITION/ORDER				sition automatica from classified m		NCL'	
REQUISITION NO		TE OF REQUEST 4/2010	REQUES	TED DEL'Y	EST. COST 50.00		
FOR REFERENCE CONSUL	Т				PHONE		Scheduled Completion Date
Appropriation & Subhead	Object Class	Bureau Control No.	Sub- allot	Authorization Acct'g Act'y	Trans. Type	Property Acct'g Act'y	Cost Code
1701453 3219	000	99887	0	068566	2D	TCY729	652990LJ001Y

To create another document of the same type, you can select the "Add Another" button that appears at the bottom of the document in the view after Save mode. This will initiate a new document process for the same document type.

If there is only one serial range for that document type, FASTDATA shall automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA shall prompt the user to pick a serial range.

Else select **Close**.

Add Another	Close
-------------	-------

# How to PRINT a DD282

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a DD282

The following chart illustrates the transaction flow as the document progresses through the life cycle. The obligation transaction is established when the document is created. If the document is amended, the cost of the document obligation amount will be increased or decreased depending on the amended amount. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded which will close out the document.

# 8F282 DOD Printing/Regulsition/Order

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	548	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation				
Amendment				
Optional Receipt				
Invoice Payment				· B

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS-FL and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle, go to Reports, Transaction History.

A sample report is shown below:



# Follow-on Processes

Other File menu document processes available for the DD282 include Amendment, Receipt, Expenditure, Cancellation, and Reinstatement. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

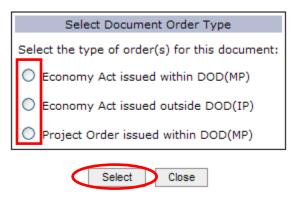
# DD448, MILITARY INTERDEPARTMENTAL PURCHASE REQUEST (MIPR)

# Purpose

The primary purpose and use of the DD448 Military Interdepartmental Purchase Request is to request performance of work or services (reimbursable; Category 1) or to request contractual procurement action (direct funds citation; Category 2).

If the requested performing activity can perform the work or supply the service in house, the DD448 line item will be marked as a Category 1. If, however, the performing activity has to go outside the government and get a contract in order to satisfy your request, the line item will be marked as a Category 2. The category that is on the acceptance of the MIPR determines the status of the document and may override the category that was on the original document.

Creating a DD448 has the option of creating it as an Economy Act within DOD (MP); an Economy Act outside DOD (IP) or as a Project Order within DOD which will also carry the MP in the 9<sup>th</sup> and 10<sup>th</sup> positions. On a Project Order, the Line Itema are always Category 1. Economy Act DD448 Line Items can be designated as Category 1 or Category 2 as described above.



## Generated Transaction

Creation of the DD448 in FASTDATA generates a commitment transaction (CM) that is transmitted to STARS-FL as an execution code 915. A funding validation check is performed at the time the DD448 is created to make sure that there are sufficient funds in the OPTAR to support the requirement.

The acceptance by the performing activity must be recorded in FASTDATA to move the commitment into an obligation stage for the Project Order or Economy Act reimbursable portion of the document (Category 1). The acceptance will generate an obligation equal to the amount of the commitment for the reimbursable portion of the DD448. If there are any differences, the document must be amended until the two are equal.

The Contract process must be performed on the Category 2 contractual procurement action request when received back from the FISC or Contracting Office to move the commitment into an obligation (540) for this portion of the DD448. ACRNs requiring a contract must be accepted first.

How to CREATE a DD448

In the FASTDATA Site application users with the necessary access can add, update, and view source and memo DD448 documents. Access is defined at the System Administrator level.

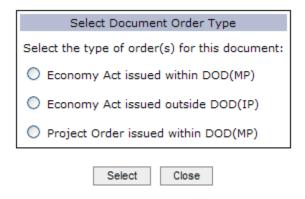
The DD448 is a multiple ACRN, multiple Line Item document.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Select the Document Order Type.

The use of the DD448 determines the document type that will be created in the ninth and tenth position of the DCN.

- Economy Act within DOD generates document type = MP (Category 1 and 2)
- Economy Act outside DOD- generates document type = **IP** (**Category 1 and 2**)
- Project Order within DOD- generates document type = MP (Category 1 only)



**Step 8** Complete the DD448 document.

# **REQUIRED FIELDS:**

**NOTE:** Block 9 Radio buttons indicating that the Line Items are/are not included in the Interservice Supply Support Program and Interservice Screening has/has not been accomplished will appear with the default values shown below. You may change them if appropriate.

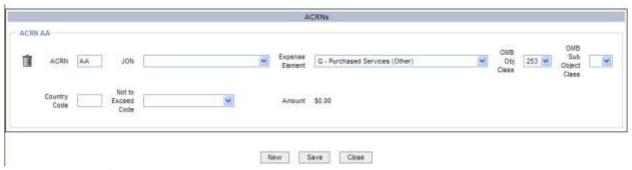


## ACRN (Block 14)

An ACRN is a two-character code identifying each LOA classification cited on an allotment or fund usage document for the purpose of identifying each LOA during subsequent stages of process.

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Clicking on the ACRN box will bring up the following screen:

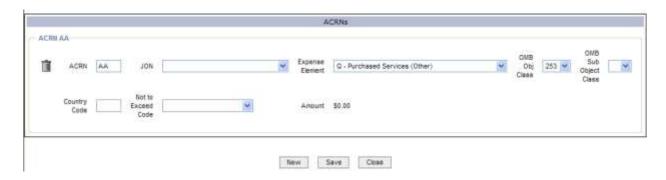


# ACRN **required** fields:

- ACRN The default value for the first ACRN is "AA". ACRN codes automatically increment by one character for each subsequent ACRN (example, AA, AB, AC, AD, etc.). However, you may use any two alphanumeric characters as an ACRN identifier if the need arises.
- **JON Identifies** the job order number (JON) on which the cost for this ACRN will be captured. Select a valid JON from the dropdown list.
- Expense Element Identifies the type of obligation below the Function/Sub-Function level. Any or all expense elements can be incurred under a given functional category or cost account.

FASTDATA provides a default value, but it can be changed by selecting the desired value from the dropdown list.

- OMB Object Class Identifies the Office of Management and Budget object class designation. Valid values depend on the selected Expense Element. FASTDATA provides a default value associated to the expense element selected, but it can be changed by selecting the desired value from the drop-down list.
- **AMOUNT** This field contains the ACRN obligation amount. The amount is not entered when the ACRN is created but is entered on the line items and all line items associated with a particular ACRN will roll up and display on the ACRN total.



## ACRN **Optional** fields:

- **OMB Sub Object Class** The OMB object class is a 3-digit field. The Sub Object Class provides a fourth digit for activities desiring an even lower level break out.
- **Country Code** Identifies the country for purposes of processing the transaction.

- Not to exceed code This is optional and will indicate directions for paying the obligation. Valid values for this field are shown in the drop down box.
- **New Select** the New button to add additional ACRNs. Add the new ACRN information same as in the steps above.

#### • Save

Select the Save button to save your ACRN data. If the amount you entered exceeds the available funds you will receive an error message and will not be able to save the ACRN.

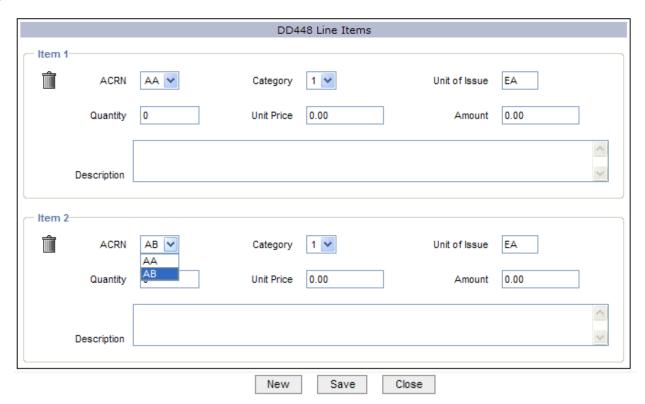
#### • Close

Closes the ACRN page and returns to the document. Once your ACRN(s) are saved you will want to close from the ACRN box and return to the document itself.

## Line Items (Block 9)

Click on the Line Item box to enter the required and optional fields on the DD448 Line Item screen shown below.





- Item # System-generated sequential number for a particular document line item. The value automatically increments by one character for each subsequent line item added to the document.
- **Delete Icon Select the tra**sh can icon to delete the associated line item. The DD448 document requires at least one line item.

- **ACRN Select** one of the ACRNs from the dropdown list. When adding a new line item for the DD448, you must indicate a value for the ACRN.
- Category Identifies an acceptance category for a line item. Valid values are 1 (reimbursement) and 2 (direct funds citation). Project Order DD448 documents are always Category 1. For Economy Act documents, it may be modified from the Category 1 default. An ACRN must have the same Category ID for each Line Item.
- Unit of Issue Identifies the standard of measurement to determine quantity (example EA for each or BX for box).
   Quantity Identifies the number of items ordered. If a value for Quantity is entered, a value for Unit Price must exist.
- Unit Price -Identifies the cost of an item per unit. If a value for Unit Price is entered then a value for Quantity must exist.



- **Amount** Identifies the total cost of the line item. Enter an amount or, upon Save, the system will calculate the cost by multiplying the Quantity x Unit Price.
- **Description** Describes the document line item.
  - New Select the New button to add additional line items.
  - Save Saves your Line Item entries.
  - Close Closes the DD448 Line Items page.

## Source/Initiation

Select the applicable radio button. The default is Source.

An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is obtained, it can be changed from Initiation to Source via the Update Process. At this time the document will affect available funding and is exported to STARS-FL.



**OPTAR Log** - Enter the names of the items being requisitioned or the log entry that will be printed on reports.

#### **OPTIONAL FIELDS:**

**FSC** (**Block 2**) - The Federal Supply Class identifies the first four positions of a National Stock Number (NSN).

**CONTROL SYMBOL NO. (Block 3) -** Indicates the document number authorizing the preparing activity for the funds cited.

**DATE PREPARED** (Block 4) - The date the document was created in FASTDATA.

MIPR NUMBER (Block 5) - The document number of the MIPR. NEW in the Web - this field generates when the document is successfully SAVED.

**AMEND NO. (Block 6) -** The system assigned number of the most recent amendment. New DD448 Source documents will always have "00" in this block.

**TO** (**Block 7**) - Identifies the activity and address that is to receive the document. Select the dropdown arrow to view a list of valid values or type in a new one.

**FROM** (**Block 8**) - Identifies the name and address of the activity that is to receive the document. Select the dropdown arrow to view a list of valid values from which to choose, or type in a new one.

**GRAND TOTAL (Block 11) -** The system-generated total of the Line Item amounts.

**TRANSPORTATION ALLOTMENT (Block 12) -** Identifies the allotment or accounting data used for transportation charges.

**MAIL INVOICES TO (Block 13)** - Identifies the name and address of the activity that is to receive the document. Select the dropdown arrow to view a list of available values from which to choose, or type in a new one.

**AUTHORIZING OFFICER** (**Block 15**) - Identifies the person who approves the voucher. Enter the desired value or select the dropdown arrow to view a list of available values from which to choose.

**SIGNATURE** (**Block 16**) - Space provided on the document for the signature of the authorizing official.

**DATE** (**Block 17**) - The date the document was signed.

**ITEM DESCRIPTIONS** – Fields in which the user may provide additional Line Item information. Verbiage entered in the first box will print above all line items; verbiage entered in the second box will print at the end of the line item section.

**Local Code -** Optional code of up to 20 characters that identifies document types and groupings for reporting purposes.

**Step 9** Select the **Save** button to save your DD448 Source Document.

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To create another document select the "Add Another" button located at the bottom of the page. This button only appears when the document is in the view after Save mode. This will initiate a new document process for the same document type and subtype.

If there is only one serial range for that document type, the system will automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA will prompt the user to pick a serial range.

Else select **Close**.

Add Another	Close

#### How to PRINT a DD448

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a DD448

The following charts illustrate the transaction flow as the document progresses through the life cycle. For the **PO** and **MP** (**Category 1** and **Category 2 MIPR**), the commitment transaction is established when the document is created. Recording the acceptance by the performing activity for the **PO** and **MP** (**Category 1**) portions of the DD448 converts the commitment into an obligation. If the document is amended, the cost of the document reverts to the commitment and requires acceptance of the amendment by the performing activity of the **PO** and **MP** (**Category 1**) portion of the DD448 to move the document back into an obligation status. Receipts can be entered but are optional. Once the reimbursable bills are processed, the expenditure will post for the **PO** and **MP** (**Category 1**) reimbursable part of the document, which will close out the document.

# DD448 Military Interdepartmental Purchase Request

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	548	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
PO and MP (Catagory 1)	= .			
Creation				
Acceptance				
- Company		- AME.)		
American I	B C			
0.73376766679		N EW		
Acceptance				
		2		
Optional Receipt				
				* E
leveice Payment				Service .

For the MP (Category 2) documents, the commitment transaction is established when the document is created. Recording the contract process for the Category 2 portion of the document converts the commitment to an obligation. If the document is amended, the cost of the document reverts to the commitment and requires updates to the contract to move the document back into an obligation status. Receipts can be entered but are optional. Once the invoice is paid, the expenditure is recorded for the Category 2 portion of the MIPR, which will close out the document.

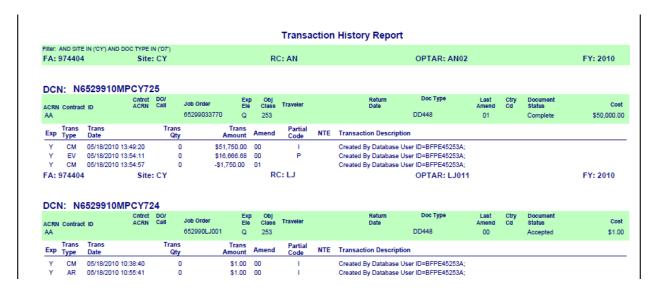
# DD448 Military Interdepartmental Purchase Request

	Commitment	Obligation	Accounts Peyable	Disbursement
STARS/FL	915	540	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
MP (Catagory 2)				0
Creation	TO THE			
		a =1		
Contract				
		2000		
Amendment	重			
ent-server		<b>*</b> = (		
Contract	1	三		
Out-und Out-under		3		
Optional Receipt			Feb. 1	
Invoice Payment				* B

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports, Transaction History.

A sample report is provided below:



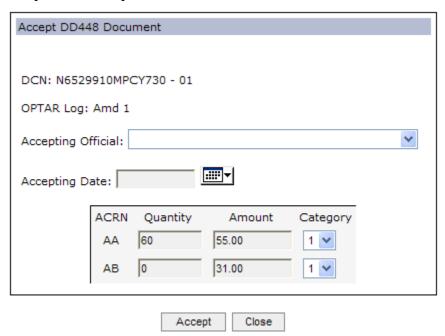
## Follow-on Processes

Other File menu document processes available for the DD448 include Amendment, Acceptance, Contracting (for Economy Act DD448 ACRNs that have been accepted as Category 2), Receipt, Expenditure, Cancellation, and Reinstatement.

Receipts can be entered but are optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

**Step 3** Complete the acceptance screen.

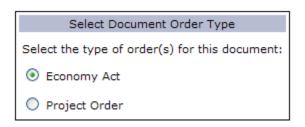


# NC2275, ORDER FOR WORK AND SERVICES

# Purpose

The NC2275 Economy Act is a reimbursable order used when one component of the Navy requests work or services from another component of the Navy.

The NC2275 may also be created as a Project Order provided that the items being ordered are "specific, definite and certain" (41 U.S.C. 23). For an Economy Act NC2275, the ninth and tenth positions of the document control number (DCN) are **WR** for Work Requests while the ninth and tenth positions of the DCN for a Project Order NC2275 are **PO** for Project Orders.



#### Generated Transaction

Creation of the NC2275 in FASTDATA generates a commitment transaction (CM) that is transmitted to STARS-FL as an execution code 915. A funding validation check is performed at the time the NC2275 is created to make sure that there are sufficient funds in the OPTAR to support the requirement.

The acceptance by the performing activity must be recorded in FASTDATA to move the commitment into an obligation stage for the Project Order or Economy Act. The acceptance will generate an obligation equal to the amount of the commitment. If there are any differences, the document must be amended until the two are equal. Each subsequent amendment must also be accepted. A receipt may be posted against the document but take caution, as the invoice may have already paid and an expenditure recorded.

## How to CREATE a New NC2275

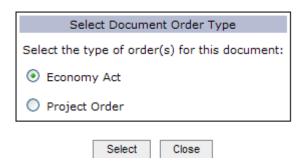
Site users with the necessary access can add, update, and view source and memo NC2275 documents. Access to these functions is defined by the System Administrator.

The NC2275 is a multi-ACRN document with no Line Items.

The two formats for the NC2275 are the Economy Act and the Project Order. Each format requires acceptance to generate an obligation transaction. The data you enter for both formats is the same but the system-generated format of the document control number (DCN) is different for each. For an Economy Act NC2275, the ninth and tenth positions of the DCN are WR while the ninth and tenth positions of the DCN for a Project Order NC2275 are PO.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Select Economy Act or Project Order (PO).



**Step 8** Complete the NC2275 form.

Fields on the NC2275 are described as follows:

**REFERENCE NO.** (Block 3) - Optional field that contains the document number authorizing the preparing activity the funds cited.

**FUNDS EXPIRE ON** (Block 4) - The date on which the associated funding will expire for obligating purposes.

**WORK COMPLETION DATE** (Block 5) - This field contains the date by which the requested work or services must be completed or requested goods must be delivered.

**DATE PREPARED** (Block 6) - The date on which the document was created.

**AMENDMENT NO.** (Block 7) - This block appears on the Basic document as 00 by default. When amendments are prepared against the basic document after it has been exported, the official amendment numbers will be reflected in this field.

**FROM** (Block 8) - The activity and address requesting goods or services. Select the dropdown arrow to view a list of activities by name and address already in the address book.

**Note:** If the activity name and address are not in the dropdown box from previous documents, you must create a 5-digit address code to input in the dropdown box, and then type in the name of the activity and full mailing address. This will prompt the user to save to the address book when the document is SAVED.

**FOR DETAILS CONTACT** (Block 9) - This field is optional but will identify the person to contact at the requesting activity if there are any questions about the order. Select the dropdown arrow to view a list of valid values or type in a new one on the document.

**TO** (Block 10) - This is a mandatory field that identifies the activity to receive the document. Select from the dropdown box if available.

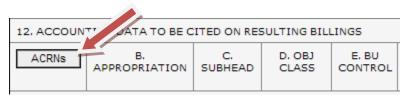
**Note:** If the activity name and address are not in the dropdown box from previous documents, you must create a 5-digit address code to input in the dropdown box, and then type in the name of the activity and full mailing address. This will prompt the user to save to the address book when the document is SAVED.

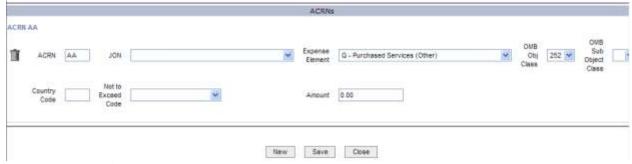
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**MAIL BILLINGS TO** (Block 11) - This is a mandatory field. Select the value from the dropdown list.

**Note:** If the activity name and address are not in the dropdown box from previous documents, you must create a 5-digit address code to input in the dropdown box, and then type in the name of the activity and full mailing address. This will prompt the user to save to the address book when the document is SAVED.

**ACCOUNTING DATA** (Block 12) - This field will add the ACRN. (The Accounting Classification Reference number) An ACRN is a two- character code identifying each LOA classification cited on an allotment or fund usage document for the purpose of identifying each LOA during subsequent stages of process. Click on ACRN box to receive the ACRN detail screen shown below.

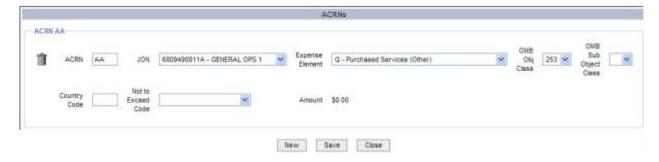




# ACRN required fields:

- ACRN The default value for the first ACRN is "AA". ACRN codes automatically increment by one character for each subsequent ACRN (example, AA, AB, AC, AD, etc.). However, you may use any two alphanumeric characters as an ACRN identifier if the need arises.
- **JON** Identifies the job order number (JON) on which the cost for this ACRN will be captured. Select a valid JON from the dropdown list.

  Expense Element Identifies the type of obligation below the Function/Sub-Function level. Any or all expense elements can be incurred under a given functional category or cost account. FASTDATA provides a default value, but you can change it by selecting the desired value from the dropdown list.
- **OMB Object Class** Identifies the Office of Management and Budget object class designation. Valid values depend on the selected Expense Element. FASTDATA provides a default value associated to the expense element selected, but you can change it by selecting the desired value from the drop-down list.
- **AMOUNT** This field contains the ACRN obligation amount. The amount is not entered when the ACRN is created but when you create the line items. All line items associated with a particular ACRN will roll up and display on the ACRN total.



# ACRN **Optional** fields:

- **OMB Sub Object Class** The OMB object class is a 3-digit field. The Sub Object Class provides a fourth digit for activities desiring an even lower level break out.
- **Country Code** Identifies the country for purposes of processing the transaction.
- **Not to exceed code** This is optional and will indicate directions for paying the obligation. Valid values for this field are shown in the dropdown box.\*\*\*
- **New -** Select the New button to add additional ACRNs. Add the new ACRN information same as in the steps above.
- Save Select the Save button to save your ACRN data. If the amount you entered exceeds the available funds you will receive an error message and will not be able to save the ACRN.
- Close Closes the ACRN page and returns to the document. Once your ACRN(s) are saved you will want to close from the ACRN box and return to the document itself.

\*\*\*Not to exceed code valid values:

Code	Function	Purpose
C	Partial	Payments always post as a partial amount and may
		exceed the obligation. Used for monthly payment
		or yearlong contracts.
D	Partial Not to	Payments post only as partial amount and may not
	Exceed	exceed the obligation. If expenditure is final,
		STARS-FL makes the expenditure partial. Used for
		fixed price contracts.
F	Final	Payments always post as final amount and may
		exceed the obligation. Used in the twelfth month of
		a yearlong contract.
G	Final Not to	Payments post only as final and may not exceed the
	Exceed	obligation. If expenditure is partial, STARS-FL
		makes the expenditure final. Used for fixed-price
		contracts.
X	Not to Exceed	Payments may not exceed the obligation. Used
		mainly for reimbursable billings.
Blank		Payments may post as partial or final and may
		exceed the obligation.

THIS ORDER IS ISSUED AS A () PROJECT ORDER () ECONOMY ACT ORDER AND IS TO BE ACCOMPLISHED ON A () FIXED PRICE () COST REIMBURSEMENT BASIS. WHEN THE FIRST BLOCK IS CHECKED, THE

**FOLLOWING ITEMS APPLY.** (Block 13) - Select a desired value to provide additional information and/or restrictions to the accepting activity.

**DESCRIPTION OF WORK TO BE PERFORMED AND OTHER INSTRUCTIONS** (Block 14) - Contains a description in detail or comments on the work or goods requested.

**AUTHORIZING OFFICIAL** (Block 15) - Identifies the name and title of the authorizing official who approved the document. Select the dropdown arrow to view a list of valid values. Field will hold 38 characters.

**DATE** - Contains the date the authorizing official actually signed the document.

**Source or Initiation** - Select the applicable radio button.

An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document can be updated at any time. Once approval is attained, it can be changed from Initiation to Source via the Update Process. At that time, the document will affect available funding and will be exported to STARS-FL.

**LOCAL CODE**- Code of up to 20 characters identifying document types and groupings for reporting purposes.

**OPTAR LOG-**Mandatory Field - Enter the purpose of the log entry or the name of the items being ordered.

**Save -** Upon selecting Save, your document number will appear in Block 2 of the NC2275. Once the document is successfully saved, the user may create another document by selecting the "Add Another" that appears when the document is in the view after Save mode.



If you do not wish to create another document at this time select Close.

## How to PRINT a NC2275

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of NC2275

The following chart illustrates the transaction flow as the document progresses through its life cycle. A commitment transaction is established when the document is created. Recording the acceptance by the performing activity converts the commitment into an obligation. If the document is amended, the amended cost of the document reverts to a commitment and requires acceptance of the amendment by the performing activity to move the amended amount of the document into an obligation status as well. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded to close out the document.

NC2275 Order for Work and Services

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	540	610	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation	11 P			
Acceptance				
Amendment	B <	172		
Acceptance		副		
Optional Receipt		HJ		
Invoice Payment				* B

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS/FL and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports/Transaction History.

A sample report is shown below.

								Transa	ction	History Report	t				
Filter: A	AND SITE	IN ('CY') AND DO	C TYPE II	N ('N1')											
FA: 9	974404	l .	Site:	CY			R	C: MP			OPTAR: CD				FY: 2010
DCN	N: N6	529910WF	Cntrct	DO/	Job Order	Exp Ele	Obj Class			Return	Doc Type	Last	Ctry	Document	
ACRN AA	Contrac	t ID	ACRN	Call	652990CYQ01		252	Traveler		Date	NC2275	Amend 00	Cd	Status Complete	\$20.
Ехр	Trans Type	Trans Date		Trans Qty	A	Trans	Amend	Partial Code	NTE	Transaction Descript	ion				
Υ	СМ	04/22/2010 11:		0	)	\$20.00	00	1		Created By Database	User ID=BFPE45253A;				
FA: 9	974404		Site:	CY	)	\$20.00		C: MP		Created By Database	User ID=BFPE45253A; OPTAR: CE				FY: 2010
FA: 9	974404	6529910WF	Site:	CY	Job Order 652990CYQ20	Exp Ele	R	C: MP		Created By Database  Return Date		Last Amend 01	Ctry Cd	Document Status Accepted	Co
DCN ACRN AA	974404 N: N6	6529910WF	Site:	CY 02	Job Order 652990CYQ20	Exp Ele Q	Obj Class		NTE	Return	OPTAR: CE  Doc Type  NC2275	Amend		Status	Co
DCN ACRN AA	974404 N: N6 Contrac	5529910WF t ID Trans	Site:	CY  DO/ Call  Trans	Job Order 652990CYQ20	Exp Ele Q Trans Imount	Obj Class 252	Traveler Partial	NTE C	Return Date Transaction Descript	OPTAR: CE  Doc Type  NC2275	Amend		Status	c
DCN ACRN AA  Exp	O74404  Contrac  Trans Type  CM AO	5529910WF t ID Trans Date 10/29/2009 20: 11/16/2009 20:	Site: RCY70 Cntret ACRN	CY  DO/ Call  Trans Qty	Job Order 852990CYQ20 # \$70 \$70	Exp Ele Q Trans Amount ,000.00	Obj Class 252 Amend OO OO	Traveler Partial	С	Return Date  Transaction Descript Created By Database Created By Database	OPTAR: CE  Doc Type  NC2275  ion  User ID=JIOMANALOJ; User ID=JIOMANALOJ;	Amend		Status	Co
DCN ACRN AA Exp	974404 N: N6 Contrac Trans Type CM	5529910WF t ID Trans Date 10/29/2009 20:	Site: RCY70 Cntret ACRN	CY  DO/ Call  Trans Qty	Job Order 652990CYQ20 \$70 \$70 \$350	Exp Ele Q Trans mount ,000.00 ,000.00	Obj Class 252 Amend 00	Traveler Partial		Return Date  Transaction Descript Created By Database Created By Database	OPTAR: CE  Doc Type  NC2275  ion  User ID=JIOMANALOJ; User ID=JIOMANALOJ; User ID=JIOMANALOJ;	Amend		Status	FY: 2010 cc \$420,000

## Follow-on Processes

Other File menu document processes available for the NC2275 include Amendment, Acceptance, Receipt, Expenditure, Cancellation and Reinstatement. Receipts can be entered but are optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

**Important note to remember:** Each time an amendment is created for the NC2275, another CM (915) commitment is generated. ACCEPT each amendment when the acceptance document is received so that the new amount will move from CM (915) Commitment to AO (540) obligation.

# NC2276, REQUEST FOR CONTRACTUAL PROCUREMENT

#### Purpose

The primary purpose of the Request for Contractual Procurement NC Form 2276 is to request material, equipment, work, or services when contracts placed with commercial sources can satisfy your requirements. Transactions generated via the NC2276 are included in the FA's file export to STARS-FL and recorded as commitments. The NC2276 document type that will be created in the ninth and tenth position of the DCN is **RC**.

#### Generated Transaction

Creation of the NC2276 in FASTDATA generates a commitment transaction (915) that is transmitted to STARS-FL. A funding validation check is performed at the time the NC2276 is created to make sure that there are sufficient funds in the OPTAR to support the requirement.

The acceptance of the NC2276 is required on documents \$25K or over but this does not generate an accounting transaction. This acceptance indicates that the FISC or contract office has agreed to perform the contract for this item.

When the contract is received from the FISC or Contracting Office the user must complete the Contract process to move the commitment into an obligation (540) transaction that will be released to the FA and flow to STARS-FL. This Contract process is not done if your Contracting office sends SPS obligation transactions to STARS-FL, as this interface will begin importing to FASTDATA and performing the Contract process to the document.

#### How to CREATE a New NC2276

In the FASTDATA Site application, users with the necessary access can add, update, and view source and memo NC2276 documents. Access is defined by the System Administrator.

The NC2276 is a multi-ACRN, multi-Line Item document.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Complete the NC2276 document.

# **REQUIRED FIELDS:**

#### ACRN (Block 13)

This element has to be completed prior to adding line items to the NC2276. The NC2276 must have at least one ACRN and one Line Item. Select the ACRN button to add a new ACRN to the document.



Add the ACRN required fields as described below and either select New to open a new template with the next sequential ACRN identifier, (AB), or select Save to retain your ACRN data and return to your document. Continue to add ACRNs as necessary. Users may change the default ACRNs assigned by the system to a two-character identifier of their choice.



# ACRN **Required** fields:

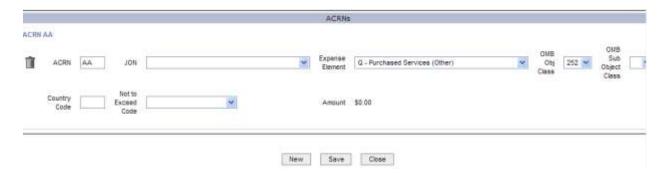
- **ACRN** The default value for the first ACRN is "AA". ACRN codes automatically increment by one character for each subsequent ACRN (example, AA, AB, AC, AD, etc.). However, any two alphanumeric characters may be used as an ACRN identifier if the need arises.
- **JON** Identifies the job order number (JON) on which the cost for this ACRN will be captured. Select a valid JON from the dropdown list.
- **Expense Element -** Identifies the type of obligation below the Function/Sub-Function level. Any or all expense elements can be incurred under a given functional category or cost account. FASTDATA provides a default value, but it can be changed by selecting the desired value from the dropdown list.
- **OMB Object Class** Identifies the Office of Management and Budget object class designation. Valid values depend on the selected Expense Element. FASTDATA provides a default value associated to the expense element selected, but it can be changed by selecting the desired value from the drop-down list.
- AMOUNT This field contains the ACRN obligation amount. The amount is not entered when the ACRN is created but is entered when you create the line items. All line items associated with a particular ACRN will roll up and display on the ACRN total.

# ACRN **Optional** fields:

- Trash Can Icon Select this icon to delete a previously entered ACRN.
- OMB Sub Object Class The OMB object class is a 3-digit field. The Sub Object Class provides a fourth digit for activities desiring an even lower level break out.
- Country Code Identifies the country for purposes of processing the transaction.
- **Not to exceed code** This code will indicate directions for paying the obligation. Valid values for this field are shown in the dropdown box.
- **New Select** the New button to add additional ACRNs. Add the new ACRN information same as in the steps above.
- Save Select the Save button to save the ACRN data. If the amount entered exceeds the available funds an error message displays and it cannot be saved to the ACRN.

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• Close - Closes the ACRN page and returns to the document. Once the ACRN(s) are saved, close the ACRN box and return to the document itself.



# **REQUIRED FIELDS (Continued):**

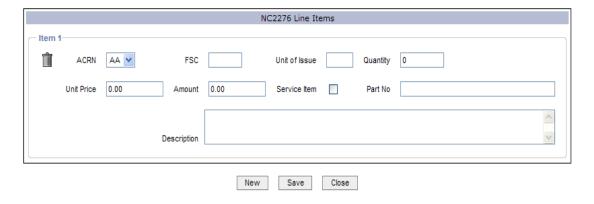
# PROCUREMENT BY CONTRACT OF THE FOLLOWING ITEMS IS REQUESTED (Block 15)

15. PROCUREMENT BY CONTRACT OF THE FOLLOWING ITEMS IS REQUESTED

THESE ITEMS ARE ARE NOT INCLUDED IN THE INTERSERVICE SUPPLY SUPPORT PROGRAM AND REQUIRED INTERSERVICE SCREENING HAS NOT BEEN ACCOMPLISHED

Radio buttons indicating that the Line Items are/are not included in the Interservice Supply Support Program ("are not included" is the default) and Interservice Screening has/has not been accomplished ("has been accomplished" is the default). Change the radio buttons to meet the requirements.

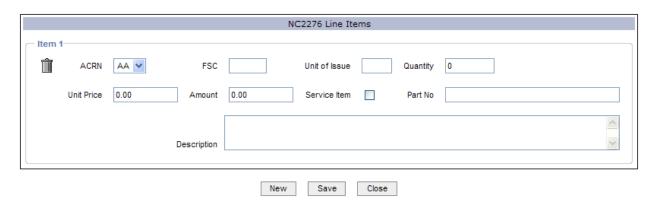
**Line Item** (**Block 15**) - A NC2276 must have at least one Line Item. Select the Line Item button in Block 15 and receive the Line Item detail screen below:



Add the necessary data and select Save which will save the Line Item data and returns to the document, or select New which will open another Line Item template assigned the next sequential number.

#### Line Item fields:

- Item # System-generated sequential number for a particular document line item. The value automatically increments by one character for each subsequent line item added to the document.
- **Delete Icon** Select the trash can icon to delete the associated line item.
- **ACRN** Select one of the ACRNs from the dropdown list. When adding a new line item, must indicate a value for the ACRN.
- FSC (Federal Supply Class) Identifies the first four positions of a National Stock Number (NSN).
- **Unit of Issue -** Identifies the standard of measurement to determine quantity (example EA for each or BX for box).
- **Quantity** Identifies the number of items ordered. If a value for Quantity is entered, then a value for Unit Price must exist.
- Unit Price Identifies the cost of an item per unit. If a value for Unit Price is entered, then a value for Quantity must exist.



- **Amount** Identifies the total cost of the line item. Enter an amount or, upon Save, the system will calculate it by multiplying the Quantity x Unit Price.
- Service Item -

Identifies whether the NC2276 is for the procurement of a service.

- Part Number -
  - Identifies the part number of the item being ordered.
- **Description** Describes the document line item.
- New -

Select the New button to add additional line items.

- Save -
  - Saves your Line Item entries.
- Close -

Closes the DD448 Line Items page.

**After completing adding Line Items,** select the Save button. The new line item can be saved without a value, but the new NC2276 cannot be saved until at least one of its Line Items contains an amount other than 0 (zero). If values for Quantity and Unit Price, FASTDATA will calculate the Amount automatically upon Save of the Line Item.

#### Source/Initiation

The default for this block is Source. If the document is to be an initiation document, select the Initiation button.

An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is attained it can be changed from Initiation to Source via the Update process. At this time the document will affect available funding and is exported to STARS-FL.

# **OPTAR Log**

The OPTAR log describes the purpose of the log entry that will be printed on the OPTAR Log or the name of the items being requested.

#### **OPTIONAL FIELDS:**

**DOCUMENT NUMBER (Block 2) - \*NEW in the FASTDATA Web\*** - Document number will not generate until the form is completed and saved. Then the document number populates in block 2.

**REFERENCE NUMBER -** Fifteen character field identifying the document number authorizing the preparing activity the funds cited.

**FUNDS EXPIRE ON -** Identifies the date on which the associated funding will expire for obligating purposes. The default value is the last day of the active fiscal year.

**DMS RATING -** A code up to 8 characters identifying appropriate Defense Priorities and Allocations system DO or DX rating.

**PRIORITY -** Two-character code combining the Force Activity Designator and the Urgency of Need Designator.

**DATE REQUIRED** - Contains the date on which the requested work or services must be completed and /or requested goods delivered.

**AMENDMENT NO. -** Source documents will always have "00" in this block.

**FROM** - A 5 or 6 character code (UIC) identifying the activity or organization funding the procurement. Select a code from the dropdown list. FASTDATA will retrieve the associated address from the system address book and complete the block. Or, key in the address information.

**FOR DETAILS CONTACT** - The name, code and telephone number of the individual to be contacted in the event the contracting (performing) activity has any questions concerning the item(s) or services to be procured. Individuals named in this block may be from an activity or organization other than the funding activity cited in Block 9. Either choose a name from the dropdown list or key in the desired information.

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**TO** - The Unit Identification Code (UIC), name and address of the activity or organization that will actually be awarding the contract/order. Choose a name from the dropdown list and FASTDATA will retrieve the address from the system address book. Or, key in address information.

**MAIL INVOICES TO** - The name and address of the organization or activity to which the vendor's invoices are to be mailed. Choose a name from the dropdown list and FASTDATA will retrieve the address from the system address book. Or, key in address information.

**TOTAL OF THIS DOCUMENT -** Total amount of funds authorized for the document or amendment.

**CUMULATIVE TOTAL** - Total amount of funds authorized including all previous amendments as of the date of that particular document/amendment. For the basic document, the amounts appearing in 14L and 14M will be identical

**TRANSFPORATION ALLOTMENT -** Enter allotment or other accounting data to be charged for transportation charges when applicable

**AUTHORIZING OFFICIAL** - The name title and signature of the individual in the requesting activity authorized to issue the document. The date the authorizing official actually signed the document must also be included. Select a date from the calendar dropdown.

#### ITEM DESCRIPTION (BEFORE THE LINE ITEM LIST)

A text field where you can enter non-line item information related to the purchase as a whole. This information will appear in Block 15 before the Line Item list.)

# ITEM DESCRIPTION (AFTER THE LINE ITEM LIST)

A text field where you can enter additional information pertinent to the line items. Information entered here will appear in Block 15 of the document after the Line Item list.

**LOCAL CODE** - A code of up to 20 characters that identifies document types and groupings for reporting purposes.

**DATE PREPARED** - The date the document was prepared in FASTDATA. Use the calendar dropdown to select a date.

**Step 8** Select **Save** to save the document. Upon Saving, the **document number will appear in Block 2** of the NC2276. Once the document is successfully saved, the user may create another document by selecting the "Add Another" that appears when the document is in the View after Save mode

document by selecting the "Ad Save mode.	dd Another" that ap	ppears when	the document is	in the View after
Else select Close.				
	Add Another	Close		

#### How to PRINT a NC2276

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of NC2276

The following chart illustrates the transaction flow as the document progresses through the life cycle. The commitment transaction is established when the document is created. Recording the acceptance is required for NC2276 documents over \$25K but does not create an accounting transaction in the life cycle of the document. Recording the contract process for the document converts the commitment to an obligation. If the document is amended, the cost of the document amendment generates a commitment and requires acceptance of the amendment if the document was over \$25K initially. This requires contract process to generate the obligation status of the amended amount. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded which will close out the document.

# NC2276 Request for Contractual Procurement

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	548	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation				
Contract		<b>)</b> B		
Amundment	重			
Contract				
Optional Receipt				d-
Invaice Payment				<b>1</b>

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS-FL and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports, Transaction History.

# A sample report is provided below:

								iransa	ction	n History Report	
		IN ('CY') AND DO									
FA:	974404		Site	: CY			R	C: LJ		OPTAR: LJ011 FY: 2	010
				_							
DCI	N: N6	529910RC									
	Contract		Cntret	DO/ Call	Job Order	Exp	Obj Class	Traveler		Return Doc Type Last Ctry Document Date Amend Cd Status	Co
	GS GS	ID.	AA	-	652990LJ001		252			NC2276 00 Complete	\$52.
~			~			_	202			1102270 00 Complete	φυ2.
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Description	
Υ	СМ	05/05/2010 07	:01:47		0	\$52.12	00	1		Created By Database User ID=BFPE45253A;	
Υ	AO	05/05/2010 07	:02:32		0	\$52.12	00	L		Contract Number: GS; Contract ACRN: AA; Created By Database User ID=BFPE45253A;	
Υ	RP	05/05/2010 07	:03:02		0	\$52.12	00	F		Created By Database User ID=BFPE45253A;	
Υ	RP	05/05/2010 07	:03:51		0	\$52.12	00	F		Created By Database User ID=BFPE45253A;	
Υ	RP	05/05/2010 08	:01:56		0	-\$52.12	00	F		Created By Database User ID=BFPE45253A;	
DCI	N: NG	529910R0	CY71	9							
			Cntrct	DO/		Exp	Obj			Return Doc Type Last Ctry Document	
	Contract	ID	ACRN	Call	Job Order	Ele	Class	Traveler		Date Amend Cd Status	Co
ACRN	GS1		AB		652990LJ001	1 Q	252			NC2276 00 Complete	\$75.
ACRN AB		Trans		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Description	
	Trans Type	Date		41,							
AB		Date 05/05/2010 10	:16:11		0	\$75.00	00	1		Created By Database User ID=BFPE45253A;	

#### Follow-on Processes

Other document processes available for the NC2276 include Amendment, Acceptance, Receipt, Expenditure, Contract, Cancellation, and Reinstatement. Receipts can be entered but are optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide. **Step 4** Edit a NC2276 Contract by selecting Documents, Contract Document, Edit.

Use the Edit Contract page to modify an existing contract for a NC2276 source or memo document. You cannot edit a final contract that has been exported to STARS-FL. SPS sites cannot create or edit a contract unless all amendments to the document have been exported to SPS.

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# NC2276A, ORDER FOR WORK AND SERVICES/DIRECT CITATION

# Purpose

The NC2276A is to be used between activities and organizations whenever their primary requirement is for work and/or services and such work or services will be performed by the recipient. The NC2276A is designed to be an optional alternative to the Order for Work and Services (NAVCOMPT Form NC2275) and the Request for Contractual Procurement (RCP) (NAVCOMPT NC2276A). The NC2276A allows the performing activity the flexibility to allocate the funds provided on the order between reimbursable, direct citation or both.

Neither the requiring nor the performing activity will be required to issue or receive the NAVCOMPT Form NC2276A and will be allowed to use the NAVCOMPT Form NC2275 and or NC2276, as appropriate.

NAVCOMPINSTR 7600.30A governs the use of the NC2276A.

The use of the NC2276A determines the document type that will be created in the ninth and tenth position of the DCN.

- Direct Citation a specific and definite requirement for the procurement of material, equipment, or services by contracts placed with commercial enterprises generates document type = **RX**
- Economy Act generates document type = WX
- Project Order generates document type = **PX**
- Combination of Direct Citation and Economy Act document type = WX
- Combination of Direct Citation and Project Order document type = **PX**

# **Generated Transaction**

Creation of the NC2276A in FASTDATA generates commitment transactions (915) that are transmitted to STARS/FL. A funding validation check is performed at the time the NC2276A is created to make sure that there are sufficient funds in the OPTAR to support the requirement.

The acceptance by the performing activity must be recorded in FASTDATA to move the commitment into an obligation (540) transaction for the Project Order or Economy Act portion of the document. The acceptance will generate an obligation equal to the amount of the commitment for the reimbursable portion of the 2276A. If there are any differences, the document must be amended until the two are equal.

The Contract process must be performed on the direct citation when received back from the FISC or Contracting Office to move the commitment into an obligation (540) for this portion of the NC2276A. ACRNs requiring a contract must be accepted first.

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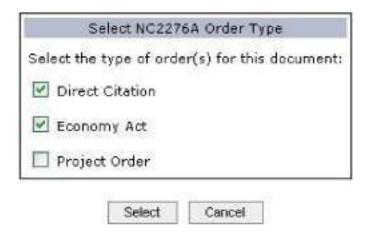
How to CREATE a New NC2276A

In the FASTDATA Site application, users with the necessary access can add, update, and view source and memo NC2276A documents. Access rights are defined at the System Administrator level.

The NC2276A is a multi-ACRN, multi-Line Item document.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Select the Order Type. The use of the NC2276A determines the document type that will be created in the ninth and tenth position of the DCN.



**Step 8** Complete the NC2276A Form.

- **Block 2 DOCUMENT NO.-** The document number will not generate until you have filled out the complete form and hit Save. Upon saving, the document number populate in Block 2.
- **Block 3 REFERENCE NO.**-This is an optional field that contains the document number authorizing the preparing activity the funds cited.
- **Block 4 FUNDS EXPIRE ON.**-This field contains the date on which the associated funding will expire for obligating purposes. Default date is the last date of the active fiscal year.
- **Block 5 WORK COMPLETION DATE**-This field contains the date by which the requested work or services must be completed or requested goods must be delivered.
- **Block 6 DATE PREPARED-**This field contains the date on which the document was created. Default date is the current date.
- **Block 7 AMENDMENT NO.** This will identify the Basic document as 00 by default, and any official amendments will reflect in this field when created.

**Block 8** – **FROM**-This field identifies the activity and address requesting goods or services. Select the dropdown arrow to view a list of activities by name and address already in the address book.

**Block 9 - FOR DETAILS CONTACT**-This item identifies the person to contact at the requesting Site if there are questions about the order. Select the dropdown arrow to view a list of valid values, or type in the desired POC.

**Block 10** – **TO**-This is a mandatory field that identifies the activity to receive the document. Select from the dropdown box if available or type in the desired data.

**Note:** If the activity name and address are not in the dropdown box from previous documents created, user must create a 5-digit address code to input in the dropdown box, and then type in the name of the activity and full mailing address. This will prompt the user to save to the address book when the document is SAVED.

**Block 11 - MAIL BILLINGS TO-**This is a mandatory field. Select from the drop down list or enter the desired data.

**Note:** If the activity name and address are not in the dropdown box from previous documents created, user must create a 5-digit address code to input in the drop down box, and then type in the name of the activity and full mailing address. This will prompt the user to save to the address book when the document is SAVED.

# Block 12 - ACCOUNTING DATA TO BE CITED ON RESULTING BILLINGS.

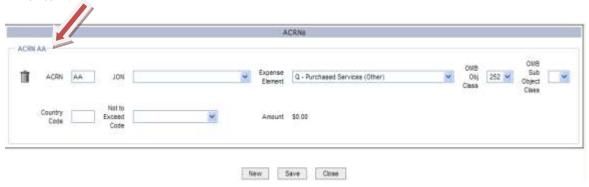
This field contains the 2-position Accounting Classification Reference number (ACRN); that identifies each LOA classification cited on an allotment or fund usage document for the purpose of identifying each LOA during subsequent stages of processing.

This element has to be completed prior to adding line items to the NC2276A. The NC2276A must have at least one ACRN and one Line Item. Select the ACRN button to add a new ACRN to the document.

12. ACCOUNTING [	BE CITED ON RES	ULTING BILL	INGS		1					
ACRNs	B. APPROPRIATION	C. SUBHEAD	D. OBJ CLASS	E. BU CONTROL	F. SA	G. AAA	н. тт	I. PAA	J, COST CODE	K. AMOUNT

The ACRN page opens, as shown below; displaying a template assigned the ACRN "AA". Add the necessary data (JON is required) and either select New to open a new template with the next sequential ACRN identifier (AB) or select Save to retain the ACRN data and return to the document.

Continue to add ACRNs as necessary. Users may change the default ACRNs assigned by the system to a two character identifier of their choice. Enter an ACRN before adding a Line Item.



**JON-**Identifies the job order number (JON). When adding a new ACRN, a JON is required. Use the dropdown pick list to identify the valid available JONS to select for this document.

**Expense Element-**Identifies the type of obligation below the Function/Sub-Function level. Any or all expense elements can be incurred under a given functional category or cost account. FASTDATA provides a default value, but it can be changed by selecting the desired value from the dropdown list. An Expense Element code is required.

**OMB Object Class-**Identifies the Office of Management and Budget object class designation. Valid values for the OMB Object Class depend on the value for Expense Element. FASTDATA provides a default value associated to the expense element selected but it can be changed by selecting the desired value from the drop-down list.

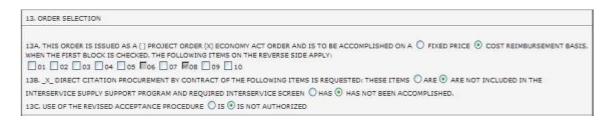
**OMB Sub Object Class** - The OMB object class is a 3-digit field. The Sub Object Class provides a fourth digit for activities requiring a four-digit object class.

**Country Code** - Identifies the country for purposes of processing the transaction.

**Not to exceed code** - This is optional and will indicate directions for paying the obligation. Valid values for this field are shown in the drop down box.

**Amount-**This field contains the ACRN obligation amount. The amount is not entered when the ACRN is created but is entered when creating the line items.

#### **Block 13 - ORDER SELECTION**



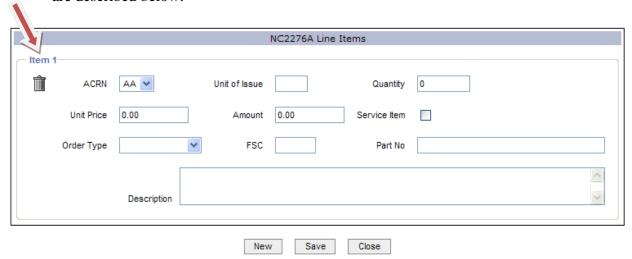
- 13A. This block identifies the order as a project order or economy act and whether it is to be accomplished on a fixed price or cost reimbursement basis. Default is shown above.
- 13B. (**REQUIRED** For Direct Citation Orders)-Verifies that a screening of the item has taken place to determine if it is included in the inter-service supply support program. Default is shown above.
- 13C. Default shows that use of the revised acceptance procedure IS NOT authorized.

**Block 14** - DESCRIPTION OF WORK TO BE PERFORMED AND OTHER INSTRUCTIONS. The Line Items in this box contain a description in detail or comments on the work or goods requested. When adding a new source NC2276A, you must enter **at least one line item and one ACRN.** The total amount of the line items on the NC2276A must be greater than 0 (zero). To enter a line item, select the Line Item button.



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The NC2276A Line Item detail screen opens, defaulting to Line Item 1. Line Item fields are described below.



#### • Item #

A system-generated sequential number for a particular document line item. It automatically increments by one for each subsequent line item added to the document.

- **Delete Icon** Select the trash can icon to delete the associated line item.
- ACRN Select one of the ACRNs from the dropdown list.
- **Unit of Issue -** Identifies the standard of measurement to determine quantity (example EA for each or BX for box).
- Quantity Identifies the number of items ordered. If a value for Quantity is entered, then a value for Unit Price must exist.
- Unit Price Identifies the cost of an item per unit. If a value for Unit Price is entered, then a value for Quantity must exist.
- **Amount** Identifies the total cost of the line item. Enter an amount or, upon Save, the system will calculate the cost by multiplying the Quantity x Unit Price.
- Service Item Identifies whether the NC2276 is for the procurement of a service.
- **Order Type** Select either Direct or Reimbursable to indicate the method by which the items will be obtained.
- **FSC** (**Federal Supply Class**) Identifies the first four positions of a National Stock Number (NSN).
- Part Number -

Identifies the part number of the item being ordered.

- **Description** Describes the document line item.
- New-Select the New button to add additional line items.
- Save-Saves the Line Items entries.
- Close Closes the DD448 Line Item page.

#### **Block 15** - Provided Thru Reimbursement

# **Block 16** - Procured by Direct Citation

At the time a Line Item is created, the user has the option of selecting Blank, Direct Citation or Reimbursement as the Order Type. If they select Reimbursement, the Line Item amount will appear in Block 15; if they select Direct Citation, the Line Item amount will appear in Block 16

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			NC2276A Line It	ems	
ACRN	AA 🕶	Unit of Issue		Quantity	0
Unit Price	0.00	Amount	0.00	Service Item	
der Type	~	FSC		Part No	
	Direct Citation Reimbursement Description				<u>^</u>
	ACRN Unit Price der Type	Unit Price 0.00  der Type  Direct Citation  Reimbursement	ACRN AA V Unit of Issue  Unit Price 0.00 Amount  der Type V FSC  Direct Citation  Reimbursement	ACRN AA V Unit of Issue  Unit Price 0.00 Amount 0.00  der Type V FSC  Direct Citation Reimbursement	ACRN AA V Unit of Issue Quantity  Unit Price 0.00 Amount 0.00 Service Item  der Type V FSC Part No  Direct Citation Reimbursement

14. DESCRI	PTION OF WORK	TO BE PERF	ORMED	AND OTHER	R INSTRUCTION	ONS					
	A. ACRN		В. І	TEM NO.	C. QUANT	ITY	Attach Sepa		D. ESTIMATED AMOUNT		
	AA 1 2					3 cartons				\$9.00 \$35.00	
15. PROVID	15. PROVIDED THRU REIMBURSEMENT 16. PROC					ROCURED BY DIRECT CITATION 17. SUMMARY ESTIMA					ATED AMOUNT
A. ACRN	B. ITEM NO.	C. ESTIMAT AMOUNT	ED	A. ACRN	B. ITEM NO.	C. ES	TIMATED AMOUNT A. TOTAL - BLOCK 14D \$44.00				
AB	2	35.00		AA	1		9.00	в. тота	L - BLOCK 15C	\$35.00	
		7/					7/	C. TOTA	AL - BLOCK 16C	\$9.00	
								D. BLOO	CK 15C + 16C	\$44.00	
								CUM TOTAL	E. REIMBURSABLE	\$35.00	
								TO DATE	F. DIRECT CITATION	\$9.00	

#### **Block 17 - SUMMARY**

17A = Total block 14D

17B = Total block 15C

17C = Total block 16C

17D = Total block 15C + 16C

17E = Cumulative Reimbursable

17F = To Date Direct Citation

Blocks 17E and 17F will include Initiation amounts.

**Block 18** - **AUTHORIZING OFFICIAL and DATE**-Identifies the name and title of the authorizing official who approved the document. Select the dropdown arrow to view a list of valid values or type in the desired data; the field will hold 38 characters The date contains the date the authorizing official actually signed the document. The system provides a default date of the current date.

**Source/Initiation -** A radio button selection that identifies the document as either Source or Initiation. An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is attained, it can be changed from Initiation to Source via the Update process. At this time the document will affect available funding and is exported to STARS-FL.

**Local Code -** A optional code of up to 20 characters identifying document types and groupings for reporting purposes.

**OPTAR Log** - A mandatory field that describes the purpose of the log entry that will be printed on the *OPTAR* Log, or the name of the items being requisitioned.

**Save** – Upon selecting Save, your **document number will appear in Block 2** of the NC2276A. Once the document is successfully saved, the user may create another document by selecting the "Add Another" that appears when the document is in the view after save mode. Else, select **Close**.

#### How to PRINT a NC2276A

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of NC2276A

The following charts illustrate the transaction flow as the document progresses through the life cycle. For the PX and WX, the commitment transaction is established when the document is created. Recording the acceptance by the performing activity for the PX and WX portion of the NC2276A converts the commitment into an obligation. If the document is amended, the cost of the document reverts to the commitment and requires acceptance of the amendment by the performing activity of the PX and WX portion of the NC2276A to move the document back into an obligation status. Receipts can be entered but are optional. Once the reimbursable bills are processed, an expenditure will post for the PX and WX reimbursable part of the document, which will close out the document.

# NC2276A Order for Work and Services/Direct Citation

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	540	510	618
FASTDATA	CM	AO, AD, AR	RG, RP	EV
PX and WX only				
Creation	2017 2018 2018			
Acceptance		1		
Amendment	職	24° 0.		
Acceptance		夏		
Optional Receipt			100	
Invoice Payment				<b>*</b> E

For the RX documents, the commitment transaction is established when the document is created. Acceptance must be performed on documents \$25K or greater. Recording the contract process for the RX portion of the document converts the commitment to an obligation. If the document is amended, the cost of the document reverts to the commitment and requires updates to the contract to move the document back into an obligation status. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded for the RX direct citation, which will close out the document.

# NC2276A Order for Work and Services/Direct Citation

	Commitment	Obligation	Accounts Payable	Disbursament
STARS/FL	915	548	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
RX only	770			0;
Creation				
200		-		
Contract		200		
Amendment	事(			
		-		
Contract	1			
2727772W-277				
Optional Receipt			and the second	4
Invaice Payment				B

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports/Transaction History.

#### Follow-on Processes

Other document processes available for the NC2276A include Accept, Receipt, Expenditure, Contract, Amend, Cancel, and Reinstate. Receipts can be entered but are optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

# SF182, AUTHORIZATION, AGREEMENT, CERTIFICATION OF TRAINING

#### Purpose

The primary purpose of the information collected on the SF182 is for use in the administration of the Federal Training Program (FTP) to document the nomination of trainees and completion of training. Information collected may also be provided to other agencies and to Congress upon request. This information becomes a part of the permanent employment record of participants in training programs, and should be included in the Government-wide electronic system, (the Enterprise Human Resource Integration system (EHRI)) and is subject to all of the published routine uses of that system of records.

Providing personal information on the form is voluntary but withholding information may hinder participation in future training events or errors in reporting training events in your human resources file. Executive Order 9397 authorizes the collection of your social security number on the form.

This document replaces the DD1556. Existing DD1556s can be viewed, updated, amended, receipted, or expended; but you will not be able to create new DD1556 documents.

#### **Generated Transaction**

Creation of the SF182 in FASTDATA generates an obligation transaction (540) that is transmitted to STARS-FL. A funding validation check is performed at the time the SF182 is created to ensure that there are sufficient funds in the OPTAR to support the requirement. A receipt may be posted against the document but caution must be paid as the invoice may have already paid and an expenditure recorded. The SF182 can be amended and also can be used in the credit card cross reference process.

#### How to CREATE a new SF182

Site users with the necessary access can add, update, and view source and memo SF182 documents. Access to these functions is defined by the System Administrator.

The SF182 is a single ACRN document with multiple Line Items.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Complete the SF182 Form.

**Block A.-Agency, code, agency sub-element, and submitting office number.** This is a mandatory field that identifies the agency making the training request. If necessary, refer to items 33 and 35 of the trainee's SF50, Notification of Personnel Action for the Agency code, sub-element, and submitting office number.

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Block B.-Request Status. Select the status or code that applies: Resubmission, Initial, Correction, or Cancellation. The default value is 2) Initial.

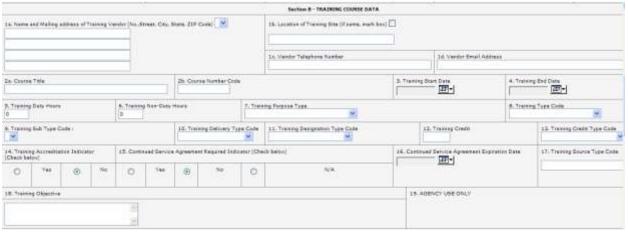
#### **Section A - TRAINEE INFORMATION**

Trainee information is included as a line item entry in the Trainee/Applicant Information section at the bottom of the form. Section A is not used by BUPERS at the present time with the exception of the item listed below:



**Organization Mailing Address -** Contains the mailing address of the requesting organization. If an address is already established, it will be in the dropdown box. If not available, a new address code and address will need to be set up. Upon SAVE of the document, you will be prompted to SAVE the new address.

#### **Section B - TRAINING COURSE DATA**



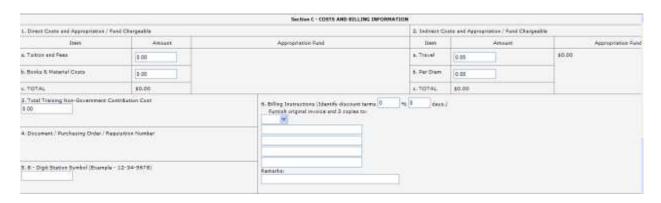
- **1a.** Name and Mailing Address of Training Vendor Contains the name and mailing address of the training source.
- **1b. Location of the Training Site -** Provide mailing address of the training site if different from 1a. (if same, mark box)
- **1c. Vendor Telephone Number -** self-explanatory.
- **1d. Vendor E-mail Address -** self-explanatory.
- **2a. Course Title** Insert the title of the course or the program that the employee is scheduled to complete.
- **2b. Course Number Code** Insert the Course Number Code
- **3.** Training Start Date Select the start date of the training completed by the employee.
- **4. Training End Date -** Select the end date of the training completed by the employee.
- **5. Training Duty Hours -** Insert the number of duty hours for training.
- **6. Training Non-Duty Hours -** Insert the number of non-duty hours for training.

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- **7. Training Purpose Type -** Select the purpose for taking this course or program using the appropriate training purpose type code from the dropdown list.
- **8. Training Type Code -** Select one of the Training Type Codes from the dropdown list.
- **9. Training Sub-Type Code** From the dropdown list, select one (1) Sub-Type Category code that applies to the training type code selected.
- **10. Training Delivery Type Code -** Indicates the training delivery method, such as whether the delivery method is via correspondence or a seminar. Select the desired value from the dropdown list.
- **11.** Traditional Classroom (no technology)
- **12.** Individual or multiple person led, face-to-face training.
- **13. On the Job -** Formal methods/activities planned and structured to promote learning by doing; e.g., detail assignments/programs.
- 14. Technology Based Methods mainly using technology, which may include tutorials embedded in software, CD ROM products, Web-based courses, and interactive media. Conference/workshop An organized learning event which has an announced educational or instructional purpose; more than half the time is scheduled for a planned, organized exchange of information between presenters and audience which meets the definition of training in 5 U.S.C. 4110; content of the conference/retreat is germane to improving individual and/or organizational performance; and developmental benefits will be derived through the employee's attendance.
  Blended Training Requires two or more methods of delivery that must be completed in order to satisfy the educational requirements.
  Correspondence Self-study course material: Training provided via the assignment of non-interactive methods such as a book, document, regulation, or manual.
- **15. Training Designation Type Code** Select the appropriate training credit designation type code from the drop-down list.
- **16. Training Credit-** Amount of academic credit hours of continued education units (1, 1.5, or .75) earned by the employee for the completed training. (This should be completed by the agency).
- **17. Training Credit Type Code -** Select the appropriate training credit designation type code from the drop-down list.
- **18.** Training Accreditation Indicator Select Yes, No, or N/A
- 19. Continued Service Agreement Required Indicator Select Yes, No. or N/A
- **20. Continued Service Agreement Expiration Date -** Insert the date the service agreement date is satisfied by the employee.
- **21. Training Source Code -** Select the appropriate training source code from the dropdown list.
- **22. Training Objective -** It is important that the objectives for the employee(s) enrolling in this course or program are related to the strategic objectives of the organization for which the employee works. Provide text to explain how the training event meets agency objective(s) and purpose type.
- **23. Agency Use Only -** For use by an agency as needed.

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#### Section C - COSTS AND BILLING INFORMATION



# 1. Direct Costs and Appropriation/Fund Chargeable

#### a. Tuition and Fees -

Insert the actual/final cost of training tuition and fees for training completed by the employee that was paid for by the Federal Government. If the SF182 is for more than one trainee, this value should be the tuition for all trainees.

#### b. Books and Material Costs

Insert the materials cost for training completed by the employee that was paid for by the Federal Government. If the SF182 is for more than one trainee, this value should be the cost of materials for all trainees.

**c. TOTAL** - Costs calculated from 1a and 1b.

# 2. Indirect Costs and Appropriation/Fund Chargeable

#### a. Travel

Insert the actual/final travel cost excluding per diem for training completed by the employee that was paid for by the Federal Government.

# b. Per Diem

Insert the actual/final per diem cost (e.g., meals, lodging, miscellaneous expenses) for training completed by the employee that was paid for by the Federal Government.

**c. TOTAL** - Costs calculated from 2a and 2b.

# 3. Total Training Non-Government Contribution Cost

Insert the cost contributed by the employee or other non-Government organizations for the training completed by the employee.

#### 4. Document/Purchase Order/Requisition Number

To be completed by the Agency. Document/Purchase Order/Requisition Number for reimbursement of training costs to responsible Training Vendor. This number is to be referenced in the billing process.

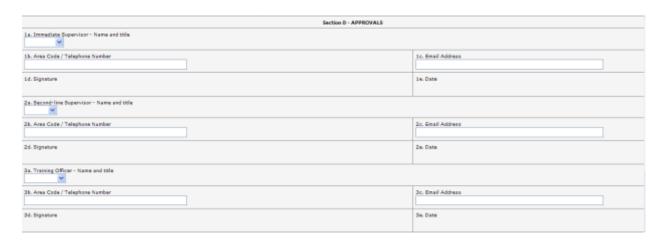
# 5. 8-Digit Station Symbol

Insert 8-digit station symbol of the nominating Agency Finance Office.

# 6. Billing Instructions -

Discount terms - Enter the terms of any discount for early payment. Enter name and mailing address of nominating Agency Finance Office for billing purposes. Enter Remarks.

#### Section D – APPROVALS



**1a - 3e Approvals** Employee's Immediate Supervisor, Second-line supervisor, Training Officer Name, work phone numbers & Email addresses must be entered before submission of application.

#### Section E - APPROVALS/CONCURRENCE



- **1a. Authorizing Official -** Select the name of the authorizing official approving/concurring with the training request.
- **1b.** Area Code / Telephone Number Enter the work area code and phone number of the authorizing official.
- **1c. Email Address -** Enter the email address of the authorizing official.

**Section F - CERTIFICATION OF TRAINING COMPLETION AND EVALUATION**Completed upon submission of form.



**Training Facility -** Bills should be sent to the office indicated in item C6 to assure prompt payment. Please refer to number given in item C4.

**Job Order No. -** Select a Job Order Number from the dropdown list.

**Expense Element -** Identifies the type of obligation or expense charge below the Function/Sub-function level. Any or all expense elements can be incurred under a given functional category or cost account. The default value is Q Purchased Services (Other). Select the dropdown arrow if you wish to change this default.

**OMB Object Class -** Identifies the Office of Management and Budget object class designation. Default value is 252.

**OMB Sub Object Class** The OMB Sub Object Class is a finer division of the OMB Obj Class code identified by a single character. Select the Sub Object Class code from the dropdown list.

**Not to Exceed Code -** Indicates directions for paying the obligation; this code is checked by bill-paying personnel when paying the obligation.

**Country CD** - Identifies the country for purposes of processing the transaction.

**Payment with Government Credit Card -** Check this box if the training course will be paid for using a government-issued credit card.

Credit Card POC - Identifies the credit card point-of-contact name.

**Source or Initiation** A radio button selection identifying the document as either Source or Initiation.

**OPTAR Log Mandatory -** Describes the purpose of the log entry that will be printed on the OPTAR Log.

**Local Code** - Identifies document types and groupings for reporting purposes.

#### TRAINEES/APPLICANTS INFORMATION



Select **Line Items** to add a trainee/applicant to the SF182. When adding a new SF182, at least one trainee is required. When Line Item is selected, the information listed below is required for the SF182 Trainees:



1. **Applicants Name (Last, First, Middle Initial) -** Self-explanatory.

**Office Telephone** - Insert the employee's area code, office phone number and extension.

Work Email Address - Employee's agency e-mail address.

**Position Title -** Employee's current position within the agency.

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Position Level - Non-Supervisory, Supervisory, Manager, and Executive. Default is Non-Supervisory.

**Does applicant need special accommodation?** - Indicate "Yes" or "No". If the applicant is in need of special arrangements (brailing, taping, interpreters, facility accessibility, etc), describe the requirements in the space provided. If Yes is selected, an entry is required in the associated space provided.

**Type of Appointment-** The employee type of appointment (e.g., Career Conditional (CC), Career (C), Temporary (Temp.), Schedule A, etc.) from the dropdown list.

**Education Level** Use the employee educational level codes listed below.

Pay Plan - The employee's pay plan. (e.g., GS, WG, ES...Pay Band)

**Series** The position classification four-digit series. (e.g., 0201)

**Grade/Step -** The employee's grade level/pay band level. (1-15/01-03) Step (1-15/01-03)

# **OPTIONAL**

Current policy requires that Personally Identifiable Information (PII) be protected. The following information is optional when completing the SF182. In addition, should the information be entered, it will be encrypted. The user will also be given the option of excluding it when printing the document.

# Social Security Number/Federal Employee Number --

Use employee's nine (9) digit SSN. (123456789) or the Federal Employee Number, the unique number that Enterprise Human Resources Integration (EHRI) will assign to an employee to identify employee records within the EHRI system. The user may enter nothing, the last 4 digits of the SSN or the full SSN. If the user enters the last 4, the SSN will be displayed and printed as \*\*\*-\*\*-1234.

**Date of Birth (format yyyy-mm-dd) -** Employee's date of birth (e.g. if employee's birth date is March 25, 1951, it would appear as (1951-03-25).

**Home Address -** Employee's home address, include the street number, city, state, and zip code.

**Home Telephone Number -** Employee's area code, home telephone number.

## SAVE the line item and return to the document.

**Step 8** Save – Upon selecting Save, the document number will appear in Section C Block 4 of the SF182. Once the document is successfully saved, the user may create another document by selecting the "Add Another" option that appears when the document is in the view after save mode. Else, select Close.



Close will take you out of the document.

#### How to PRINT a SF182

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a SF182

The following chart illustrates the transaction flow as the document progresses through its life cycle. An obligation transaction is established when the document is created. If the document is amended, the cost of the document increases/decreases the obligation. Receipts can be entered but are optional. Once the invoice is paid, an expenditure is recorded to close out the document. If the document is to be paid with a credit card and used in the cross reference process, a receipt should not be recorded.

8F182 Request, Authorization, Agreement, Certification of Training and Reimbursement

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	540	510	610
FASTDATA	CM	AO, AD, AR	RG, RP	EV
Creation		E III		
Amendment			100	
Optional Receipt				Me a constant
Invaice Payment				

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS/FL and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports, Transaction History.

# A sample report is provided below:

AA AA				2771111	-	-	NEW YORK				2015		100000000000000000000000000000000000000	1977
DCN	Centract	321409TG	SF00	July Drawn	0	Class 252	Travelor SPERS	INVESTIGATION .	Melanin State Smithodolas	Des Type SP NA	Account Forward	527	Chowwell Status Computer	Es SHE
EA: N	13560A		She			RC	AE:			OPTAR: 05				FY: 2009
							Trans	action Histor	y Report					

# Follow-On Processes

Other File menu document processes available for the SF182 include Amendment, Receipt, Expenditure, Cancellation, and Reinstatement. Receipts can be entered but are optional. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

# SF 1164, CLAIM FOR REIMBURSEMENT

#### Purpose

The primary purpose of the information collected on the Claim for Reimbursement for Expenditures on Official Business, Standard Form (SF) 1164 is to request payment for approved local travel and miscellaneous expenses to qualified individuals. For the SF1164, the ninth and tenth positions of the DCN are "RV".

#### Generated Transaction

Creation of the SF1164 in FASTDATA generates a receipt/accounts payable transaction (RG or RP) that is transmitted to STARS-FL as a 510 execution code. A funding validation check is performed at the time the SF1164 is created to make sure that there are sufficient funds in the OPTAR to support the requirement. An expenditure will post against the document when the reimbursement has been paid through DFAS.

#### How to CREATE a New SF1164

Use this form to request payment for local travel and miscellaneous expenses. FASTDATA records the SF1164 as a receipt. When SF1164 transactions are included in the FA's file transfer to STARS-FL, they are recorded as accounts payable in STARS as New (N) documents vice T (updates) or any other transaction type. The document number can't already exist in STARS.

SF1164 documents are also generated in the Defense Travel System (DTS) as an "RV" document. These are imported to STARS-FL and then transmitted to FASTDATA. However, PLEASE NOTE that the SF1164s being discussed below are the ones that are generated in FASTDATA, not through DTS.

Site users with necessary access can add, update, and view source and memo SF1164 documents. Access rights are defined at the System Administrator level.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

# **REQUIED FIELDS:**

# Department Or Establishment, Bureau, Division Or Office

Identifies the department, establishment, bureau, division, or office to which the expenditures are to be charged, and identifies the mailing address for the charging organization. Select the desired value from the dropdown list.

**Claimant Name -** Identifies the name of the person submitting the claim. Select the desired value from the dropdown list or manually enter a value.

**Social Security No. -** Identifies the Social Security number (SSN) of the claimant; the SSN is stored encrypted although it appears on-line unencrypted.

**CLAIMANT MAILING ADDRESS (Include ZIP Code) -** Identifies the address of the person submitting the claim.

Office Telephone Number - Contains the office phone number of the claimant.

#### **ACRN**

# The ACRN block must be completed before you create the Line Items.

Select the ACRN button to add an Accounting Classification Reference Number associated with the document.



Select the correct JON from the drop down box, Expense Element, OMN Object Class, Not to Exceed Code (if you use it), and the amount to be reimbursed. Click on SAVE.

If more than one ACRN is to be added, click on NEW to add another ACRN. Once all ACRNs complete click on SAVE and CLOSE. This will returns user to the main SF1164 document.

#### **Line Items**

Select the Line Items button to add new line item(s) associated with the document.



		SF1164 Line I	tems	
Mileage R	ate: 0.0			
Item 1-				
Î	Month:	JUL 🕶	No. Miles:	0
	Day:	06	Mileage:	\$0.00
	Expense Code:	C - Other Expenses	Fare or Toll:	0.00
	From Location:	Reimbursement for	Additional Persons:	0
	To Location:	parking fees	Tips and Miscellaneous:	26.00
		Close		

If mileage is being claimed, fill in the Mileage Rate.

Use the drop down to select the appropriate month and fill in the Day of the month.

Use the drop down to select the type of expenses.

Use the From and To location fields to describe the reimbursement.

If mileage is being claimed, fill in the No. Miles field. The system will multiply the Mileage Rate times the No. Miles to compute the Mileage amount.

Complete other optional fields as applicable.

**CLOSE** the Line Item to go back to the document.

**Source/Initiation -** Select the applicable radio button. An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is attained, it can be changed from Initiation to Source. At this time the document will affect available funding and is exported to STARS-FL.

**OPTAR Log** - Describes the purpose of the log entry that will be printed on the OPTAR Log or the name of the items being requisitioned. When adding a new source SF1164, you must enter a value for OPTAR Log.

#### **OPTIONAL FIELDS:**

**Voucher Number** (System Generated) - Equates to the Document Control Number.

**Schedule Number -** Code of up to 15 characters identifying a schedule number.

**Funds Expire On -** Identifies the date on which the associated funding will expire for obligating purposes.

**Date -** Identifies the calendar year in which the claim occurred.

Mileage Rage - Identifies the rate per mile for travel.

**Local Code -** Code of up to 20 characters identifying document types and groupings for reporting purposes.

**Step 8** Select **Save** to save your document. If you wish to create another document, you can select the **"Add Another"** that appears when the document is in the view after save mode. This will initiate a new document process for the same document type and subtype. Select **Close** to return to the select Document menu.

# How to PRINT a SF1164

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

# Life Cycle of a SF1164

The following chart illustrates the transaction flow as the document progresses through its life cycle. A receipt transaction is established when the document is created. Recording the expenditure occurs when DFAS has paid the reimbursement invoice to close out the document.

8F1164 Claim for Reimbursement for Expenditures on Official Business

	Commitment	Obligation	Accounts Payable	Disbursement
STARS/FL	915	548	51U	610
FASTUATA	CM	AU, AU, AH	HG, HP	ΕV
Creation				
Invoice Payment		-		<b>*</b> B

This life cycle has been simplified and assumes that a final invoice payment has been recorded. Adjusting transactions may need to be recorded in both STARS and FASTDATA to actually close out the document.

To view the transactions throughout the life cycle of the document, go to Reports, Transaction History.

A sample report if provided below:



#### Follow-on Processes

Other File menu document processes available for the SF1164 include Expenditure, Cancellation, and Reinstatement. The manual Expenditure process would only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

# CREDIT CARD SOURCE DOCUMENT

# Purpose

This process was specifically designed to be used in conjunction with an activity's credit card purchases. It can be used to help keep FASTDATA and STARS-FL in sync and for reconciliation and tracking of credit card business.

This document was previously a Memorandum document; but with the 10-1 release of FASTDATA Web, it is now a Source document. A serial range must be created by the FA specifically for this type document and cannot be combined with any other serial range. An "MD" will appear in the 9<sup>th</sup> and 10<sup>th</sup> positions of the Credit Card document.

#### Generated Transaction

Creation of both the SDN and the MILSTRIP Credit Card source document generates an obligation (AO) that is transmitted to STARS-FL as an execution code 540. A funding validation check is performed at the time the Credit Card is created to ensure that there are sufficient funds in the OPTAR to support the requirement.

Credit Card source documents may be created as Initiations, in which case, funds are not adjusted and no transaction is created for export to STARS-FL.

#### How to CREATE a New Credit Card Document

Site users with the necessary access can add, update, and view Credit Card documents. Access rights are defined by the System Administrator.

The Credit Card is a multiple ACRN, multiple line item document.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 7** Complete the Credit Card document.

# **REQUIRED FIELDS:**

**Source/Initiation -** Select the applicable radio button. An Initiation document is created when a requirement is known but funding is not available at the time of creation. This document does not affect available funding (such as the Source document does) and is not exported to STARS-FL. The Initiation document is not exported, and can be updated at any time. Once approval is attained, it can be changed from Initiation to Source. At this time the document will affect available funding and is exported to STARS-FL.

**OPTAR Log** - Describes the purpose of the log entry that will be printed on the OPTAR Log or the name of the items being requisitioned.

**ACRN** (Accounting Classification Reference Number) - An ACRN identifies each long LOA classification cited on an allotment or fund usage document for the purpose of identifying each LOA during subsequent stages of processing. The ACRN block must be completed before creating the Line Items.

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**Line Item -** A Credit Card must have at least one Line Item. Select the Line Item button and receive the Line Item detail screen. Elements on the screen are described below.



- Item # System-generated sequential number for a particular document line item. The value automatically increments by one character for each subsequent line item added to the document.
- **Delete Icon** Select the trash can icon to delete the associated line item.
- **ACRN** Select one of the ACRNs from the dropdown list. When adding a new line item, must indicate a value for the ACRN.
- Unit of Issue Identifies the standard of measurement to determine quantity (example EA for each or BX for box).
- **Quantity** Identifies the number of items ordered. If a value for Quantity is entered, then a value for Unit Price must exist.
- Unit Price Identifies the cost of an item per unit. If a value for Unit Price is entered, then a value for Quantity must exist.
- Amount Identifies the total cost of the line item. Enter an amount or, upon Save, the system will calculate the cost by multiplying the Quantity x Unit Price. Until a future release, a new Credit Card Source document with a negative amount cannot be crfeated, such as for an item purchased with an MPC credit card that has been returned.
- **Description** Describes the document line item.
- New Select the New button to enter additional line items.
- Save Saves your Line Item entries.
- Close Closes the Credit Card Line Items page.

#### **OPTIONAL FIELDS:**

**Local Code -** A code of up to 20 characters that identifies document types and groupings for reporting purposes.

**Approval Number -** A 6-position field in which the user may enter an approval number.

**Cardholder/Card** - The Cardholder making the purchase and a partial display of that cardholder's credit card number. User must select from the dropdown list.

**Vendor -** The vendor to be used in this particular purchase. User must select from the dropdown list.

**Step 8** Select Save to save the document.

To create another document of the same type, select the "Add Another" button that appears at the bottom of the document in the view after Save mode. This will initiate a new document process for the same document type.

If there is only one serial range for that document type, the system will automatically use that serial range when creating the new document. If there is more than one serial range, FASTDATA will prompt the user to pick a serial range.

Add Another	Close

Else, select Close.

How to PRINT a Credit Card Document Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

Upon successful print of the document, notice that the line of accounting prints in the ACRN area and that there are three signature blocks at the bottom of the form. **The Authorizing Official signature is for your credit card folders used in the audits done on credit card purchases.** 

Docum	ent Numb	er: NEDU0009MD(	C403 - 00000	MPC: NO	т	ransaction Re	leased	Partial/Final:	Page 1 of 1
	Optar L	og: Experiment	Lo	cal Code:			Appro	val Number:	
Trans	action Da	ate: 07/12/2010		Vendor: DIVI	NE IMAGING,	INC.		Bank DCN:	
(	Card Hold	ler: KALVIN L, JOH	NSON0002 Cre	edit Card: ****	*****350736		Requis	ition/ACRN: /	
ACRN	Job Ord	er Number	Country Code	Not to Exceed	Expense Element	OMB Object Clas		OMB Sub Object Class	Amount
AA AB	EDU008			С	Q T	250 260			\$12.00 \$48.00
							ACI	RN Page Total:	\$60.00
ACRN	Item Number	Line Item Descripti	ion			Quantity Ordered	Unit Of		
AA AB	1 2					4 0	EA	\$3.0 \$0.0	
Depart	ment Hea	· ·	gnature			Date	Lin	e Item Page Tot	al: \$60.00
	roving Offici						_	Grand Total	

Also note that the Grand Total for the document is displayed, as well as a Cumulative Total that would include basic and amendment amounts as in the example below:

				ı			1
	Signature	Da	ate	ı	ine	Item Page Total:	\$1.00
Department Head		_					
IT Approving Official		_			Γ	Grand Total:	\$1.00
Authorizing Official		_				Cumulative Total:	\$91.00

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# Follow-on Processes

Other File menu document processes available for the Credit Card include Amendment, Acceptance, Receipt, Expenditure, Cancellation and Reinstatement. The manual expenditure process will only be used upon guidance from your FA and will indicate that the expenditure did not flow to the Site from STARS-FL.

Follow-on Processes steps are provided in the Maintenance Section of this Guide.

# **DD1155, ORDER FOR SUPPLIES OR SERVICES**

## Purpose

When initiating the action to create a new DD1155, specify the type of document to create on the Select DD1155 Order Type page. (See figure below.) Create an On-Site or Off-Site purchase order.

Select DD1155 Order Type
Select the type of order(s) for this document:
On-Site Purchase Order
On-Site Delivery Order (F Contract)
On-Site Delivery Order (DO/BPA)
Off-Site Purchase Order
Off-Site Delivery Order

Creating a new On-Site DD1155 requires a valid FASTDATA requisition/purchase request document, i.e. a **DD1149, DD1348-6, NC2276,** or **NC2276A.** (If selecting a NC2276 as the requisition/purchase request and the value of the NC2276 exceeds \$25,000, the NC2276 must be accepted.)

Off-Site DD1155 documents can be created by an organization that has limited purchasing authority for an organization that has no purchasing authority. Therefore, the requisition/purchase request document is outside FASTDATA; and the DD1155 requires entry of all information, including the line of accounting.

According to DoD Financial Management Regulation (FMR) Volume 1, Chapter 1, references to the DD1155 contracting authority and policies in the DoD FMR are only for guidance to disbursing offices. The contracting manuals govern contracting actions which include, but are not limited to, the Federal Acquisition Regulation (FAR), DoD Federal Acquisition Regulation Supplement (DFARS), and the Prompt Payment Act (PPA) of 1982, Public Law 97-177, and the PPA Amendments of 1988, Public Law 100-496.

#### **Generated Transaction**

Creation of the DD1155, using a requisition/purchase request document in FASTDATA, generates an obligation (540) transaction to the requisition/purchase request document. In other words, the DD1155 obligation will be posted against the **DD1149, DD1348-6, NC2276, or NC2276A.** The DD1155 will generate an obligation equal to the amount of the commitment of the requisition/purchase request document if the DD1155 amount matches the commitment amount.

The DD1155 will show as its own line on DISPLAY document and print document screens. However, it won't show up as a filter choice in the transaction history and document status log; only the requisition/purchase request document will show the history of transactions.

For an Off-Site DD1155 or SF30, or for an administrative On-Site DD1155 (zero dollars or no transactions) the document status will be marked as exported when the process runs to export transactions to the FA. This will allow further SF30s to be created. This rule also applies to On-Site DO/BPA 'H' contracts.

A DD1155 or SF30 **CANNOT** be an Initiation document. Funds adjustments and transactions go against the requisition document, not the DD1155 or SF30.

Each combination of allowable contractible requisitions (DD1348-6, DD1149, NC2276, or NC2276A) and On-Site DD1155 (Purchase Order, Delivery Order F-Contract, Delivery Order DO/BPA) should pull the data forward from the requisition to the DD1155.

#### How to CREATE a DD1155

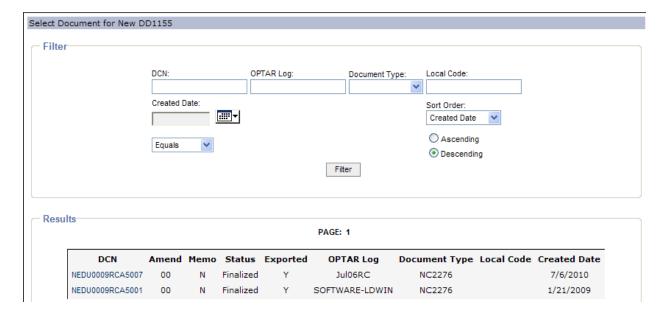
Users with the necessary access can add, update, and view DD1155 documents. Access is defined at the System Administrator level.

**Step 1** Complete the **FIRST FOUR** (4) logon steps provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 2** Select the Order Type you wish to create.



The top three selections are to be used when creating a DD1155 citing your line of accounting. The first two selections will display a screen similar to the one below from which to choose the existing FASTDATA document against to enter the contract:

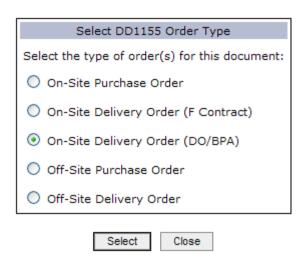


When the document is visible in the Results section, click the DCN hyperlink. If the document is not readily visible, use the Filter section at the top of the screen.

An On-Site Purchase Order (sub type = 'M') will prompt for a serial range (if more than one has been set up for DD1155s) and uses the number generated from the serial range to build Block 1 (Contract/Purchase Order #).

An On-Site Delivery Order (sub type = 'F') (F-contract) will prompt you for a serial range (if more than one has been set up for DD1155s) and uses the number generated from the serial range to build Block 2 (DO/Call #).

Selection of the 3<sup>rd</sup> choice, **On-Site Delivery Order (DO/BPA)** as shown below, will result in the screen entitled Create a Contract or Select an Existing Contract for New DD1155. This type (sub type = 'A') does NOT prompt for a serial range. The user must enter the Contract number and a 4-digit DO/BPA or select from a list of existing DD1155 Contract numbers and DO/BPAs.



Create	Create a Contract or Select An Existing Contract for New DD1155						
← Cr	eate a DCN						
Cit	cute a pen						
	Enter Contract Number - DD1155						
	Enter Contract Number 201133						
	Contract Number: Do/BPA:						
	Save						
	1.48						
Se	lect Document PAGE:						
	Contract						
	Filter Has No Results						

a. Choose a contract number that already exists.

Or

- b. Enter a new one.
- c. Enter DO/BPA four digit number.
- d. Select SAVE and receive a screen similar to:

The contracts in the list have to be DD1155 contracts – not ones created through the Contract process.

For Off-Site DD1155s, the user must key enter the Requisition number in Block 4 of the form. This key-entered number must not exist in FASTDATA for that FY and Site ID. The required fields for a DD1155 will differ slightly, depending on which document type you select.

An Off-site Purchase Order (sub type = 'MO') prompts the user for a serial range (if more than one has been created for DD1155s) and uses the number generated by the serial range to build Block 1 (Contract/Purchase Order #).

An Off-site Delivery Order (sub type = 'FO') prompts the user for a serial range (if more than one has been created for DD1155s) and uses the number generated by the serial range to build Block 2 (DO/Call #).

**Step 3** Complete the DD1155 by entering data in the fields defined below.

**Contract No. (Block 1) -** Identifies the document number requesting/authorizing contractual procurement; this number will be a 13-position document number. The On-Site F contract and Off-Site delivery orders require an entry. For other types of DD1155 documents, this field is display-only.

**Date Of Order (Block 3) -** Identifies the date the document was created in the system.

**Requisition No. (Block 4) -** Identifies the document number requesting/authorizing contractual procurement; this number can be a 14- or 15-position document number. An entry is required for the DD1155 Off-Site orders. For On-Site DD1155 orders, this field is display-only.

**Priority** (**Block 5**) - Identifies the claimant program number as defined in Volume I, Section III of the DOD Procurement Coding Manual.

**Issued By (Block 6)** - Identifies the name, address, and code of the activity requesting the goods or services. Select the drop-down arrow to view a list of valid values.

**Administered By (Block 7) -** Identifies the UIC and address of the administrating office. Select the dropdown arrow to view a list of valid values.

**X IF BUSINESS IS (Block 11)** - If the contractor providing the supplies or services is a small, small disadvantaged, or women owned business, you must indicate so by enabling all applicable check boxes: **SMALL, SMALL DISADVANTAGED,** and/or **WOMEN-OWNED.** 

**Contractor** (**Block 9**) - Identifies the contractor. Enter the desired three-, five- or six-character value or select the dropdown arrow to view a list of valid values. If entering a new Contractor Code, must also enter the contractor's Name and Address. If it is new, user will be prompted to Save it to the address file when the document is Saved.

Name And Address - Identifies the name and address of the contractor.

**Facility -** Identifies the UIC of the issuing office. Select the dropdown arrow to view a list of valid values.

**Delivery To FOB Point By (Date) (Block 10) -** Contains the date by which requested items or work/services must be delivered or completed.

**Discount Terms (Block 12) -** Identifies the discount terms associated with the document.

Mail Invoices To The Address In Block (Block 13) - Identifies the DD1155 block containing the name and address of the activity to receive the invoice.

**Ship To (Block 14)** - Identifies the name, address, and code of the activity to receive the document. Select the dropdown arrow to view a list of valid values.

**Payment Will Be Made By (Block 15) -** Identifies the UIC and address of the organization paying the invoice. Select the dropdown arrow to view a list of valid values.

**Reference your (Block 16)** - Contains the document number authorizing the preparing activity for the funds cited. An entry is required for DD1155 purchase orders and for the off-site delivery order.

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If this box is marked, supplier must sign Acceptance and return the following number of copies: (Block 16) - Indicates whether a vendor must sign for acceptance and the number of copies that must be returned to the contracting office.

**United States Of America By (Block 24) -** Identifies the name and type of contracting or purchasing/ordering officer. Select the dropdown arrow to view a list of Contracting Officers or Purchasing/Ordering Officers or add a new name.

**Local Code (optional) -** Code of up to 20 characters identifying document types and groupings for reporting purposes.

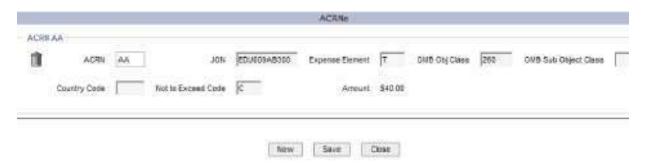
**OPTAR Log (required)** - Describes the purpose of the log entry that will be printed on the OPTAR Log, or the name of the items being requisitioned.

# Adding/Adjusting an ACRN

(Block 17) Data elements that will be pulled forward from the requisition document into the DD1155 on the On-Site DO/BPA type. All On-Site DD1155s should default the amounts for each ACRN to the cumulative commitment values of its requisition ACRN. User will be able to change the amounts on the DD1155 ACRNS. If an ACRN exists on the DD1155, it must have an amount greater than zero. User may delete an ACRN from the DD1155. Upon updating the DD1155 or creating an SF30 Mod, user can Add back an ACRN that existed on the requisition document.

#### **Accounting And Appropriation Data - ACRN**

Identifies the Accounting Classification Reference Number. The ACRN in the DD1155 will reflect what was in the referenced document. To add a new ACRN to the document, select NEW and fill in the JON, EE, OMB Obj Class and the optional fields as desired. SAVE and Close to return to the main document.



#### Line Item

Contains information about the line item(s) associated with the document. This will reflect the information detailed in the referenced document. To edit a line item, select the open fields and make the changes. To add a new line item, select NEW. Once the information is entered, select Save and Close to return to the main document.



**Step 5** Upon completion of the DD1155 document, select SAVE. Then select Close to exit the DD1155 document. You will not be prompted to add another document.

## Life Cycle

The other File menu document process available for the DD1155 is Cancel. When you cancel a DD1155 document, its records will be preserved and marked as cancelled so that it can be reinstated. You can reinstate a cancelled DD1155. A DD1155 or SF30 can be cancelled or updated only until it is exported.

There is no transaction flow to the DD1155 or SF30, as the transactions post on the requisition document as it progresses through its life cycle. The DD1155 and SF30 will generate obligations to the requisition document.

Receipts and expenditures can be entered only to the requisition document to close out the requisition document. These transactions do not post to the DD1155 or SF30.

The DD1155 can be amended using the SF30 document.

#### How to PRINT a DD1155

Complete the steps provided in the **HOW TO PRINT A FASTDATA DOCUMENT** section of this Guide.

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# SF30, CONTRACT MODIFICATION

#### Purpose

The Standard Form (SF) 30 is used to create a contract modification to a DD1155 purchase or delivery order. An SF30 cannot be created against a DD1155 that has been cancelled.

#### **Generated Transactions**

When initiating creation of a new SF30, the Select Document page will open, allowing user to designate the DD1155 for which creating a contract modification. After selecting the desired DD1155, the New Source SF30 document page will open, displaying requisition data from the selected DD1155. Note that when creating a new SF30, the actual contents of the DD1155 do not physically change.

Cannot create an SF30 for an On-Site DD1155 that has not been exported unless the active fiscal year is also the outyear.

An SF30 **CANNOT** be an initiation document, as funds adjustments and transactions go against the parent requisition document.

#### How to CREATE an SF30

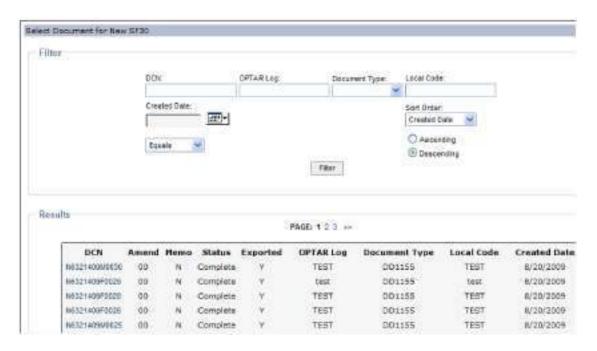
Site users with the necessary access can add, update, and view source SF30 documents. Access to add, update, view, and perform other document processes on SF30 document is defined at the System Administrator level.

When adding a new source SF30 for an Off-Site contract, user can add new ACRNs and delete and view ACRNs. When adding an SF30 for an On-Site contract, the document will contain the ACRNs from the associated DD1155. For On-Site contracts, user can add existing ACRNs to the document, and update and delete ACRNs.

The SF30 requires at least one ACRN. To add, view, or delete an ACRN, select the ACRN button located in the Appropriation Data area of the SF30.

**Step 1** Complete the FIRST FOUR logon steps provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide.

**Step 2** Select a DD1155 document for which you wish to create a SF30 amendment.



All documents available to have a modification SF30 will appear. Filter for the document if it is not visible on the screen.

**Step 3** Complete the SF30 document.

# **REQUIRED FIELDS:**

**Effective Date -** Contains the date the document was created in the system.

## **Accounting and Appropriation Data (If required)**

Contains the ACRN and long line of accounting. The selected DD1155 ACRNs will display. The SF30 should default the amounts for each ACRN to \$0.





# Adding a New ACRN

If a new ACRN is to be added, select New; enter the information desired; and click Save.

## Adjusting Funds of an Existing ACRN

The amount for each ACRN is the modification amount for that SF30 ACRN and not a cumulative amount.

Close exits to the main SF30 document and reflects the changes made.

## **OPTAR Log**

Describes the purpose of the log entry that will be printed on the OPTAR Log, or the name of the items being requisitioned.

#### **OPTIONAL Fields:**

Project NO. (If applicable) - Identifies a specific project.

**Issued By Code -** Identifies the activity requesting goods and/or services and that activity's address. Select the dropdown arrow and choose the desired value.

**Administered By Code -** Identifies the UIC of the administrating office and that office's address. Select the dropdown arrow and choose the desired value.

Name And Address Of Contractor (No., street, county, State and ZIP Code) Identifies the contractor and the contractor's address. Select the dropdown arrow to choose the desired value or enter the desired three-, five- or six-character value.

**Facility Code** - Identifies the UIC of the issuing office.

#### THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

- A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGE SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. Identifies the reason for entering a change on a change order.
- B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). This check box indicates that a modification reflects an administrative order or a change order.
- C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO THE AUTHORITY OF: Identifies the authority for entering a change on a supplemental agreement.
- **D. OTHER** (Specify type of modification and authority) Identifies the reason a change is entered on a change order if other than being issued, reflective, or entered.

**IMPORTANT:** Contractor is not/is required to sign this document and return <number> copies to the issuing office. - Indicates whether a vendor must sign for acceptance and if so, the number of signed copies the vendor must return to the contracting office.

**Description Of Amendment/Modification -** Identifies the purpose or intent of the modification to the contract.

Name And Title Of Signer (Type Or Print) - Identifies the name of the contracting or order-purchasing officer. Select the desired value from the dropdown list.

**Local Code -** Code of up to 20 characters identifying document types and groupings for reporting purposes.

When modifications are completed select **Save.** 

View the Transaction History report, **selecting the requisition document** (if modification was done to the dollar value) to see the effects from the SF30 being done to the DD1155 document. An Administrative modification will not show on the requisition document history.

# Follow-on Processes

The other File menu document process available for the SF30 is Cancel. It cannot be reinstated.

#### FASTDATA MEMORANDUM RECORDS

# INTRODUCTION

Creating a memorandum record allows a transaction to be entered into the FASTDATA application, updating records and STARS-FL, without generating a printable source document. Memo documents affect the OPTAR's status of funds and create commitment, obligation, or receipt transactions for STARS-FL.

After entering a memo document, it will be as if a source document was entered, with these exceptions:

- NC2275, NC2276, NC2276A, SF182, and DD448 memo records cannot be amended. If
  anticipating amending one of these records in the future, do not create them as memo
  records.
- Receipts cannot be entered against a memo **SF44**, **Fuel Chit**, **or SF1164**, as the initial entry of these types establishes a receipt transaction.
- Minimal data is required for entry of a memorandum record in FASTDATA. Therefore, insufficient data is available to produce a printed document via the FASTDATA Print function.

For both source and memo documents, FASTDATA does not allow a transaction to be created that exceeds the Site's authorization if the FA has enabled "Check for Funds" in the OPTAR record. After the price is entered on a document, the system will check the total amount against the authorization to which the associated JON belongs.

As with the Source documents, the Memo document transactions that occur throughout the life cycle of the documents can be viewed in the Transaction History report. For Memo documents, the transaction flow will follow the same logic as the Source version of the same document.

The Purpose and Generated Transaction for each memo document will correspond with the Purpose and Generated Transaction for the comparable source document.

All valid data that is imported from external systems (travel, MPC credit card, etc) is stored in FASTDATA as viewable and maintainable Memo Records. Imported external transactions at the Site do not require that the FA provide a supporting Serial Range.

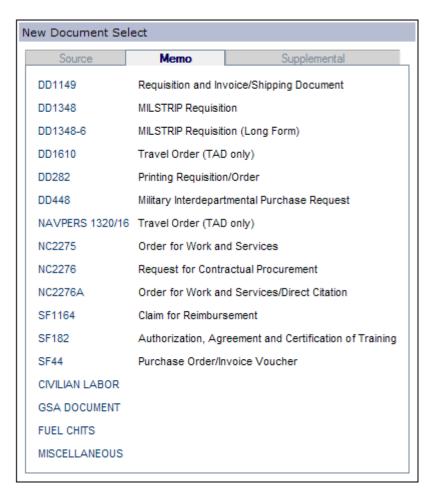
Site users with the necessary access can add, update, and view Memorandum documents. Access rights are defined at the System Administrator level.

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Memorandum Records are initiated in the same manner as the Source Documents, i.e. by selecting Documents, New Document.



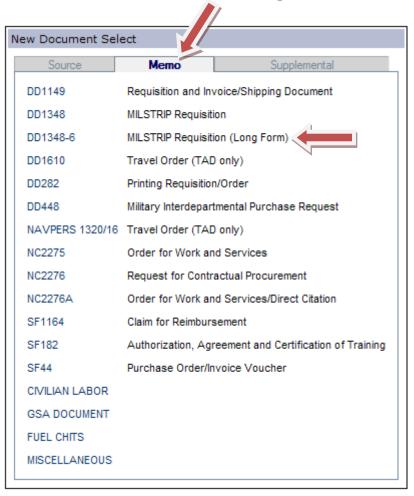
Select the Memo tab of the New Document Select screen to view a list of the documents that are available to be created in the Memo format.



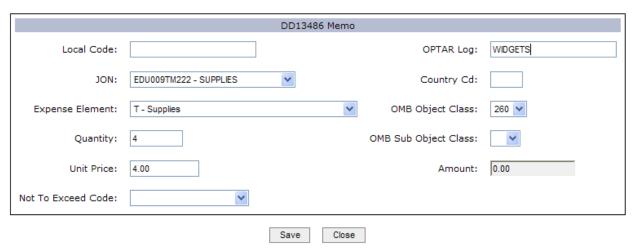
Some will have comparable Source document entries in FASTDATA and some will not.

# **DD1348-6 MEMORANDUM**

How to CREATE a Memorandum DD1348-6 Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Your selection in **Step 4** will look like the following:



**Step 7** Complete the Memo DD1348-6.



Fill in the required fields of OPTAR Log, JON, Expense Element, OMB Object Class, Quantity and Unit price. Select Save.

Once the document is successfully saved, the user may create another document of the same type by selecting the "Add Another" that appears when the document is in the view after save mode. If you do not wish to create another document, select Close.

The DD1348-6 will produce a commitment transaction and may need to have the Contract process performed to move the commitment to an obligation just like the source DD1348-6 document unless when a receipt is entered it is to be crossed to a supply system, then the contract process is not required to obligate.

NOTE: As a reminder for document creation during the Outyear, MILSTRIP documents that normally have a serial range assigned by the FA will not show for document creation because they are creation date driven. If creating a document that could or does have a MILSTRIP number, user will be prompted to manually enter the document number. Select a Julian date greater than the Julian date of 1 October when creating document numbers. This includes DD1348-6, DD1348 and DD1149 documents.

# DD282/DD1348/DD1149 AND SF44 MEMORANDUMS

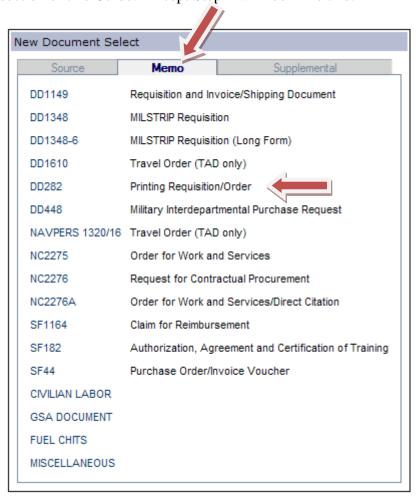
All these memorandums use the same memo format but are illustrated as the DD282 Memo.

Creation of the **DD1348** and **DD282** record an obligation on the accounting records the same as for the comparable Source documents.

The **DD1149** records a commitment and will require completion of the contract process to move the commitment to an obligation.

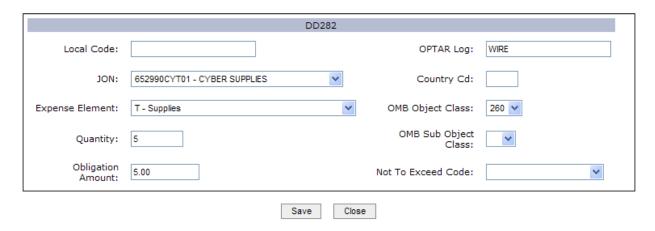
The **SF44** is recorded after the fact; thus, it generates an accounts payable transaction.

How to CREATE a Memorandum DD282 Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:



# **Step 7** Complete the Memo DD282.

Required fields are the OPTAR Log, JON, Expense Element, OMB Object Class, Quantity and Obligation Amount.



**Step 8** Save the Memorandum Record.

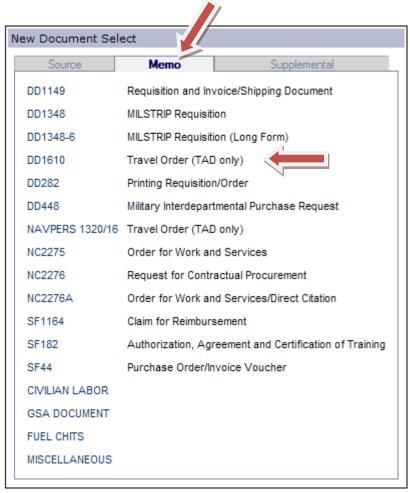
## DD1610 AND NAVPERS 1320/16 MEMORANDUMS

Both these travel documents use the same basic format but are illustrated as the DD1610. The DD1610 is used for Civilian travel and the NAVPERS 1320 is used for Military.

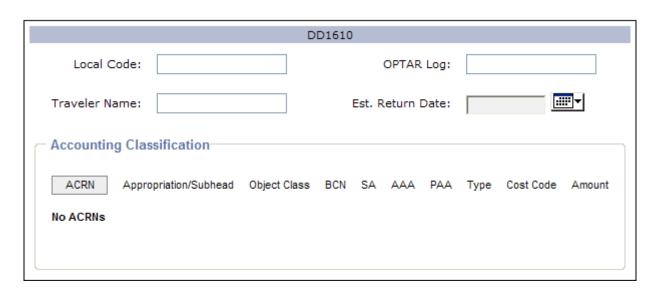
How to CREATE a Memo DD1610

Use the DD1610 memo to record TDY travel of non-military DOD personnel for transactions not being generated in the Defense Travel System (DTS). The transaction generates an obligation and the document type of the standard document number will contain "TO" in the 9<sup>th</sup> and 10<sup>th</sup> positions.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:

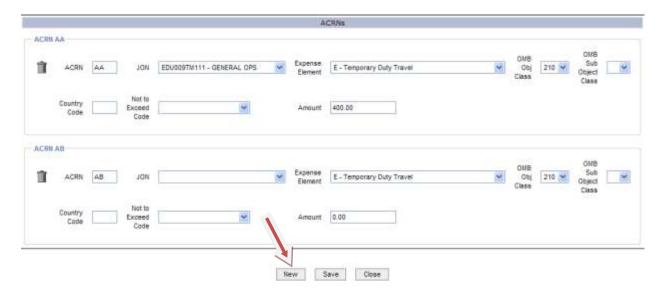


**Step 7** Complete the Multi-ACRN formatted travel record.



Once the required elements of OPTAR Log, Traveler Name, and Estimated Return Date are completed, select the ACRN block.

Select the JON from the dropdown list. The Expense Element will default to E and the OMB Obj Class will default to 210. If a second ACRN is desired, select NEW and the next ACRN will appear. Complete the elements of that ACRN and select Save.



When all ACRNs are completed and saved, click Close to return to the main document.

## Step 8 Save the Memorandum Record.

Other File menu document processes available for the DD1610 include Receipt, Expenditure, Cancellation, and Reinstatement.

## NC2275/NC2276/NC2276A/DD448 AND SF1164 MEMORANDUMS

All these memorandums use basically the same memo format but are illustrated as the NC2275 Memo. On the DD2275 and SF1164, the Quantity field is not present.

The transaction resulting from the entry of a memo NC2275, NC2276, and DD448 is a commitment.

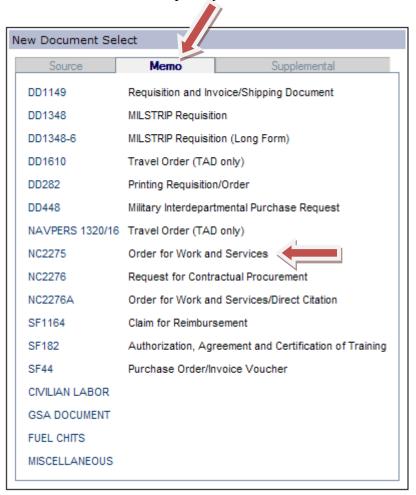
The transaction for a memo **SF1164** is an Accounts Payable (Receipt).

The transaction for a memo **Miscellaneous** is an obligation.

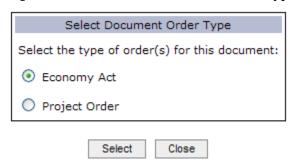
The Memo NC2275 will still require the acceptance to move the commitment to obligation. The NC2276, if over \$25K, will require acceptance and the contract process will need to be completed to move the commitment to obligation. The DD448 and NC2276A will require an acceptance and possibly the contract process for the category 2 purchases (direct citation) in order to create the obligation. These transactions are the same as the source documents and covered in each Source document section.

NOTE: Keep in mind that Memo documents of this nature will not be able to be amended or printed.

Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:



**Step 7** Select the desired document order type.

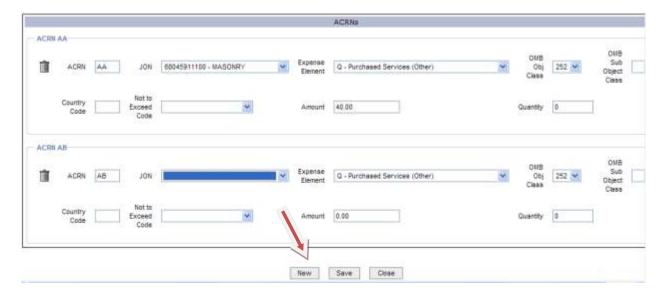


**Step 8** Complete the Multi-ACRN formatted record.

Enter the required fields of OPTAR LOG and Date Prepared, then select the ACRN box. (The Date Prepared will default to the current date.)

NC2275 Memo							
Local Code:		OPTAR LOC	3:				
Date Prepared: 7/12/	/2010						
Accounting Classific	cation						
ACRN Appropriati	ion/Subhead Object Class	BCN SA AAA	PAA Type	Cost Code Amount			
No ACRNs							
Save Close							

Complete the ACRN details by selecting a JON from the dropdown list. The Expense Element will default to Q and the OMB Obj Class will default to 252. If a 2nd ACRN is desired, select NEW and the next ACRN will appear. Complete the elements of that ACRN and select Save.



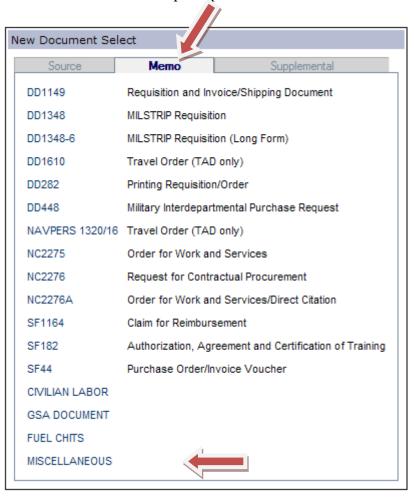
When all ACRNs are completed and saved, click Close to return to the main document.

**Step 9** Save the Memorandum Record.

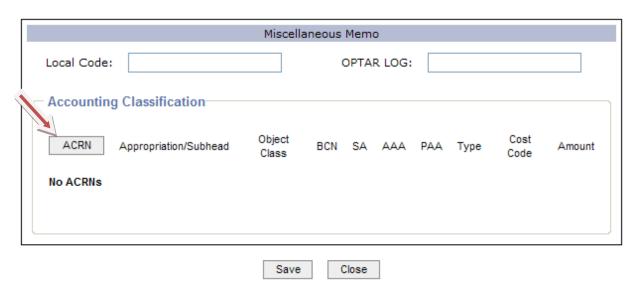
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# **MISCELLANEOUS MEMO**

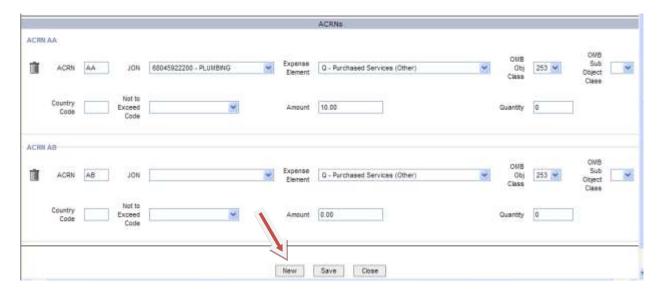
How to CREATE a Memo Miscellaneous Document Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:



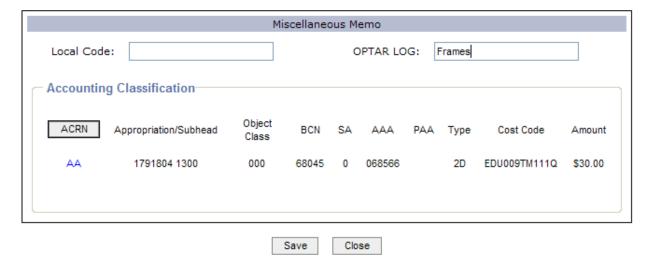
**Step 7** Complete the Miscellaneous Memo. The OPTAR Log and ACRN fields are mandatory. Select ACRN to open.



Complete the ACRN block with the information, and if another ACRN is needed, select NEW.



When the desired ACRNs are completed, select Save and then Close to return to the main document.



**Step 8** Save the Miscellaneous Memo.

User will be prompted with the Add Another button to select if another Miscellaneous Memo is desired. Else, select Close to exit the document.

Other File menu document processes available for the Miscellaneous Memo include Receipt, Expenditure, Cancellation and Reinstatement.

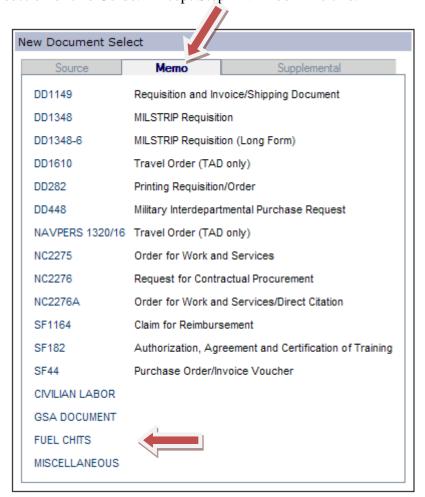
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# **FUEL CHIT MEMO**

How to CREATE a Memo Fuel Chit

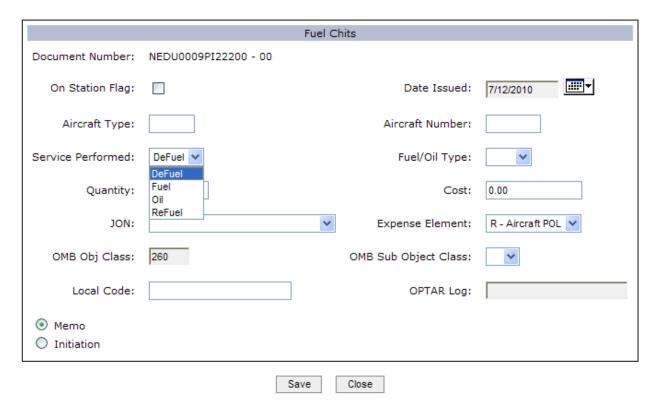
Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:



**Step 7** Type in the DCN Id. Because no serial range selection is available for this type memo entry, the user must enter the DCN Id. It may be either a MILSTRIP DCN or an SDN with "PI" in the  $9^{\text{TH}}$  and  $10^{\text{TH}}$  positions.



A Fuel Chit screen similar to the following will appear:



**Step 8** Complete the Fuel Chit by entering the following elements.

## **REQUIRED ELEMENTS:**

On Station Flag - Indicates whether fuel was purchased on or off the home station of an aircraft.

**Date Issued -** Identifies the date a fuel service was performed. If adding a Fuel Chit using a MILSTRIP number, the Date Issued value is derived from the Julian date of the DCN (positions 8 through 10) and is display-only. For a 15-position Fuel Chit DCN, the default value is the current date but this value can be changee. If changed, the date entered must fall within the active fiscal year and cannot be a future date.

**Service Performed -** Identifies the type of service performed. The default value is DeFuel. Select the dropdown arrow to view different values. (Shown on screen above.)

**Fuel/Oil Type -** Identifies the type of fuel or oil used to service the aircraft. Select the dropdown arrow to view available values or enter the desired value if it does not appear on the list.

**Quantity** - Identifies the quantity of fuel or oil that was used to service the aircraft.

**Cost** - Identifies the ACRN-obligated amount on the Fuel Chit. When adding a new Fuel Chit, enter a value greater than 0 (zero) unless the Service Performed value is Defuel. When the Service Performed is Defuel, enter a negative value.

**JON** - The 11-character job order number classifying the accounting transaction.

**Expense Element -** Identifies the type of obligation or expense charge below the Function/Sub-function level. The default value is R, for Aircraft POL (petroleum, oil, lubricant). The only other available value is V, for Other POL. Select the dropdown arrow to change the default value.

**OMB Object Class** - Identifies the Office of Management and Budget object class designation. The only available Expense Element values for a Fuel Chit are R and V so the value for OMB Object Class defaults to the only valid value: **260**.

**OPTAR Log** - Describes the purpose of the log entry that will be printed on the OPTAR Log or the name of the items being requisitioned. Notice that for a Fuel Chit, the OPTAR Log is grayed out; it will be populated with the Fuel/Oil Type.

**Memo/Initiation** - A Fuel Chit memo with "PI" in the ninth and tenth positions of the DCN may be designated as a memo or an initiation document. The default is "memo".

## **OPTIONAL ELEMENTS:**

**Aircraft Type -** Identifies the type of aircraft being fueled or serviced.

**Aircraft Number -** Identifies the tail number of the aircraft for which fuel or service was purchased.

**Local Code -** Code of up to 20 characters identifying document types and groupings for reporting purposes.

**Step 9** Save the Fuel Chit Memo. To create another Fuel Chit memo document, select the **Add Another** button that appears once it is saved.

FASTDATA records a Fuel Chit transaction as a receipt that is exported to STARS-FL as an Accounts Payable-Public (510).

Create a new memo Fuel Chit with a negative amount when the Service Performed value is Defuel. The FA cannot release negative transaction amounts to STARS-FL, so the Site application will not calculate the cost as a negative; rather, it will display the negative amount as \$.01 on reports and summary information. When the expenditure with the credit amount is received, the credit transaction will be reconciled.

Other File menu document processes available for Fuel Chits include Cancellation and Reinstatement.

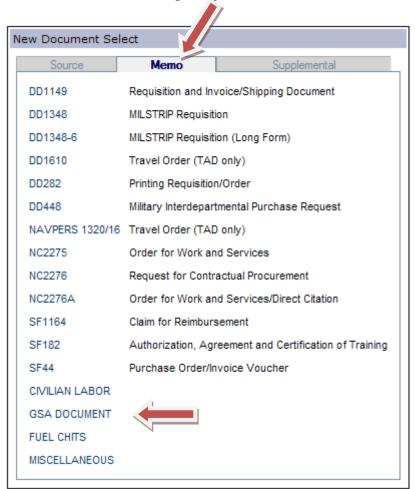
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# **GSA MEMO**

Use the Memo GSA record to create a document outside the serial range established for the Site or to create a document type that FASTDATA does not produce. Additionally, use the GSA memo to enter documents that FASTDATA does produce but that were created off-line or by another activity.

How to CREATE a GSA Document Memo Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** section of this Guide. Except Step 4 will look like this:



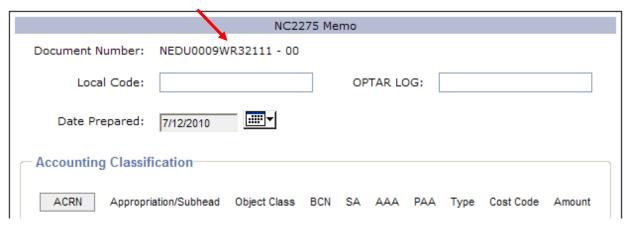
**Step 7** Enter the DCN.



The resulting screen after entering the DCN will depend on the 9th and 10th positions of the number. For instance, a DCN for a travel document in which the ninth and tenth positions are **TO**, the New Memo GSA DD1610 page will open, displaying the memo DD1610 page elements as shown below.

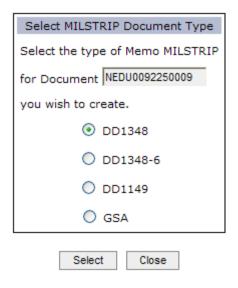
		DD1610			
Document Number:	NEDU0009TO99753 -	00			
Local Code:			OPTAR Lo	g:	
Traveler Name:			Est. Return Dat	e:	<b></b> ▼
Accounting Classif	ication				
ACRN Appropris	ation/Subhead Object Cla	ss BCN	SA AAA PAA	Type Cost C	ode Amount

A DCN with a **WR** in the 9<sup>th</sup> and 10<sup>th</sup> positions, results in a NC2275 Memo format such as:



A DCN with **PO** in the ninth and tenth positions, the Select Purchase Order Document Type page will open, allowing the user to designate the new GSA memo as a NC2275, DD448, or GSA Memo.

A MILSTRIP number, the Select MILSTRIP Document Type page will open, allowing the user to designate the new GSA memo as a DD1348, DD1348-6, DD1149, or GSA Memo.



For a new GSA, DD282, DD1149, Miscellaneous, NC2276, NC2276A, SF44, or SF1164, enter the appropriate 15-character DCN and the New GSA Memo page of the designated type will open. Unless creating a memo GSA for a document outside FASTDATA, when the new memo GSA document is saved, the user will create a memo document of the type indicated by the entered DCN.

If the user is creating a GSA document and types in "CC" as the document type, he will be transferred to the new Source Credit Card screen.

# Step 8 Complete the GSA Memo.

The required elements for completing the memo will vary, depending on the type DCN entered. Likewise, the generated transactions will vary. For instance, the **DD1348** and **GSA** will generate an obligation to flow to the accounting system; the **DD1348-6** and **DD1149** will generate a commitment transaction. Consult the comparable Source document to verify which type transaction will be generated.

# **Step 9** Save the GSA Memo.

**NOTE 1:** When a GSA document is created with a 14-position MILSTRIP document number and a choice of "GSA" the system cannot ascertain whether it is going to be satisfied by the government or a public vendor. The user is, therefore, asked to indicate the source by way of the "government indicator" (see screen below). Leaving it blank results in an RP; filling in the box with a check results in an RG.

New GSA Document Memo Document



**NOTE 2:** As a reminder for document creation during the Outyear, MILSTRIP documents that normally have a serial range assigned by the FA will not show for document creation because they are creation date driven. If creating a document that could or does have a MILSTRIP number the user will be prompted to manually enter the document number. Select a Julian date greater than the Julian date of 1 October when creating your document numbers. This includes DD1348-6/DD1348/DD1149 documents.

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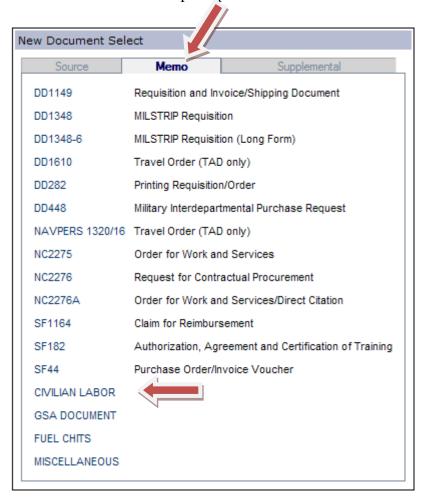
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# **CIVILIAN LABOR MEMO**

A Civilian Labor memo will create an expenditure that does NOT flow to STARS-FL. It does, however, affect the OPTAR's status of funds.

How to CREATE a Civilian Labor Memo Complete **Steps 1-6** provided in the **HOW TO CREATE A FASTDATA DOCUMENT** 

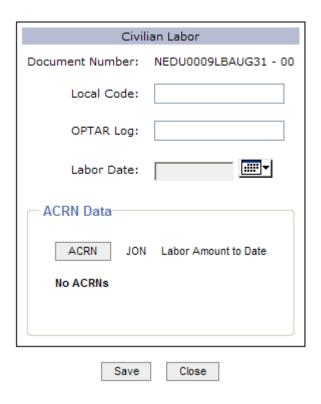
section of this Guide. Except Step 4 will look like this:



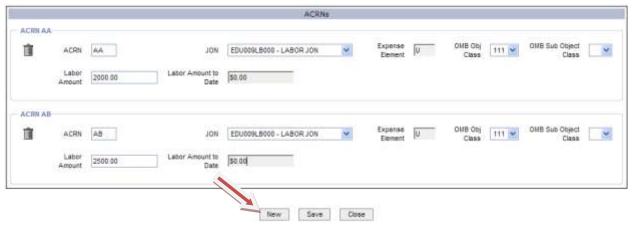
**Step 7** Enter the DCN Id. In structuring the document control number, use care to enter LB, OT, FG (labor, overtime, and fringe) in the 9th and 10th positions so that the recon bypasses those documents.



After entering the DCN, a screen displays similar to:



**Step 8** Complete the Civilian Labor form. Enter the required OPTAR Log and select the ACRN button.



Complete the ACRN information and select New if another ACRN is needed. Click Close to return to the main document.

**Step 9** Save the Memo.

# SUPPLEMENTAL DOCUMENTS

Supplemental documents do not affect the status of funds. Each Supplemental document uses the serial number of the referenced document; therefore FASTDATA does not establish serial ranges for them. They do not generate transactions for release to the FA, and do not affect the Site's Status of Funds in any way.



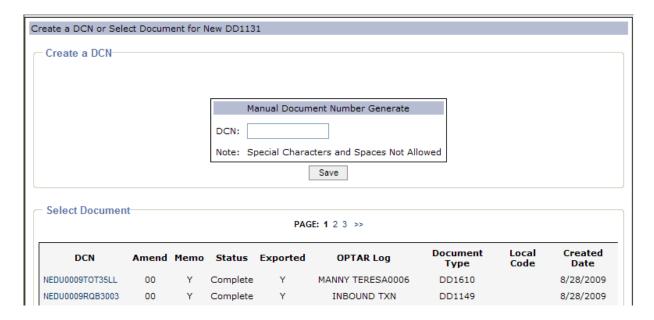
Select <u>New Document</u> from the screen above and receive the New Document Select screen. Select the <u>Supplemental tab</u> to display a list of the three Supplemental documents available.



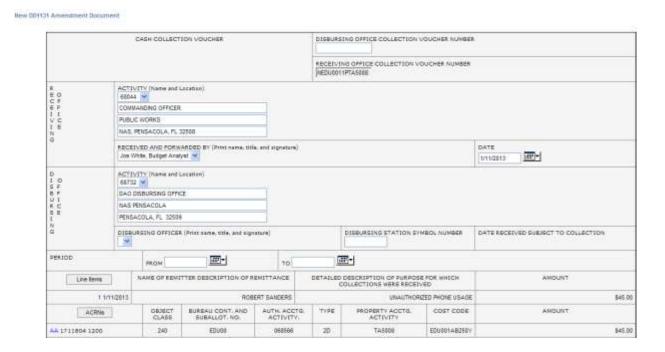
# **DD1131 CASH COLLECTION VOUCHER**

The DD1131 Supplemental document is used to collect funds and will cite the DCN and LOA of an associated document to ensure proper recording. When a DD1131 is created, it is not included in the release to the FA and does not affect the status of funds. The DD1131 can also reference documents that are not part of FASTDATA.

Select the <u>DD1131</u> link to open a screen similar to the one below. From here, the user may both enter a DCN that is not in FASTDATA and click Save or select an existing DCN from the displayed list. A sample is shown on the next page.



Select Home to return to the Site's main menu.

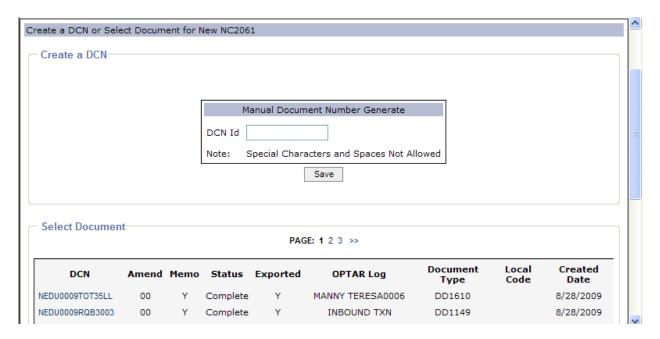


### NC2061 UTILITY INVOICE/CERTIFICATION

The NC2061 Supplemental document is used to certify utility invoices for payment. It provides information to the Disbursing Officer that services have been received.

Once again, select the New Document menu item and select the NC2061 from the <u>Supplemental</u> tab to receive the screen entitled "Create a DCN or Select Document for New NC2061."





From here, the user may either enter a DCN that is not in FASTDATA or select an existing DCN from the displayed list. In either case, the LOA is to be formatted by citing an existing FASTDATA JON. Select any one of the displayed DCNs to open the NC2061 screen.

For existing DCNs against which contract information has been posted, all associated ACRNs will be shown on the NC2061 record. If the DCN is for a non-FASTDATA document, the user must add a new ACRN to the NC2061

An example of this document is shown below.

The following fields are required: Contract No., Period From, Period To, Activity Receiving Service (Accounting No., Name, and Location), Type of Service, ACRN, Signature/Rank/Title, Date, and OPTAR Log.

UTILITY - INVOICE CERTIFICATION NAVCOMPT FORM 2061 (5	PAYING OFF	ICE				UIC	
PT) (REV. 7/87) S/N 0104-LF-702-3503	CONTRACT	10. DC	/ВРА	PERIOD FROM▼	TO	INVOICE	NO.
ACTIVITY RECEIVING SERVICE		TYPE OF SERVICE					
ACRNs	OBJECT CLASS	BUREAU CONT, AND SUBALLOT, NO,	AUTH. ACCTG. ACT.	TYPE	PROPERTY ACCTG. ACTIVITY	COST CO	DE AMOUNT
AA 1781804 1200	000	EDU01	068566	2D	D33377	EDU018AB3	\$30.00
DOCUMENT NUMBER: NEDU010	08MD33377						
SERVICE ACCEPTANCE: I CERTIFY that service as speci- attached invoice was received by under the contract and during the indicated above and that funds to cost of this service are available under "Accounting Data."	this activity period cover the	SIGNATURE, R	ANK, AND T	TITLE			DATE 1/7/2009 <u>■■</u> ▼
TECHNICAL/FISCAL: The Public Works Officer certifie: technical provisions of this contr satisfactorily complied with durin period and that the rates cited ar the charges are correctly comput	act have been g the specified e correct, and	SIGNATURE		DATE▼			
LOCAL CODE		OF	TAR LOG				
			Save	Close			

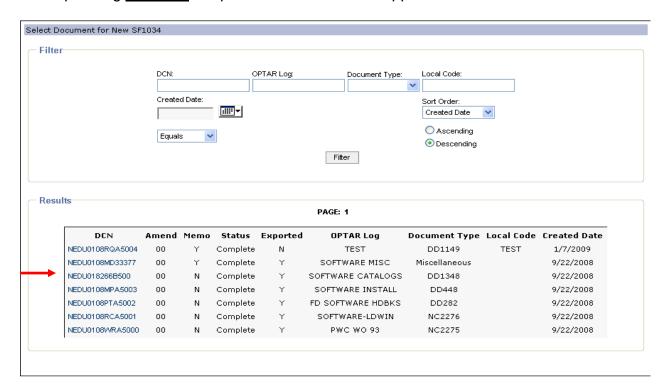
Click <u>Close</u> to return to the New Document Select screen.

# SF1034 VOUCHER FOR PURCHASES AND SERVICES

The SF1034 Supplemental document is a request for payment of funds against an existing DCN and its associated line of accounting. The document cited when entering an SF1034 must exist in FASTDATA.

Select the <u>SF1034</u> Supplemental Document from the <u>New Document Select</u> screen to open the Select Document for New SF1034 screen.

Choose the appropriate DCN link for the desired Document type from the Results section, or use the Filter option to locate the desired document. Select the corresponding DCN link to open the new SF1034 Supplemental document.



An example of the form is shown on the following page.

The following fields are required on the form: Date Voucher Prepared; Line Item; ACRN; and OPTAR Log.

New SE1834 Source Document Standard Form 1034 Revised October 1987 Department of the Treasury 1 TFM 4-2000 1034-122 PUBLIC VOUCHER FOR PURCHASES AND SERVICES OTHER THAN PERSONAL U.S. DEPARTMENT: BUREAU, OR ESTABLISHMENT AND LOCATION DATE VOUCHER PREPARED SCHEDULE NO. - IIII 1/7/2009 CONTRACT HUMBER AND DATE PAID BY REQUISITION NUMBER AND DATE HEDU0108MD33377 PAYEE'S NAME AND ADDRESS DATE INVOICE RECEIVED DISCOUNT TERMS PAYEE ACCOUNT NUMBER SHIPPED FROM TO WEIGHT GOVERNMENT B/L NUMBER DATE OF DELIVERY OR SERVICE ARTICLES OR SERVICES QUANTITY AMOUNT (1) COST Line flems Enter description, itain number, of contract or Federal Supply Schedule, and other information deemed necessary. No Line Items (Use continuation sheet(s) if necessary) (Payee must NOT use the space below) APPROVED FOR EXCHANGE RATE PROVISIONAL COMPLETE PARTIAL FINAL PROGRESS ADVANCE TITLE (Signature or initials) Pursuant to authority vested in me. I cortify that the youther is correct and proper for payment. (DATE) (AUTHORIZING CERTIFYING OFFICE) (2) (TITLE) -ACRINI ACCOUNTING CLASSIFICATION 1701004 1200 000 EDU01 068566 2D D33377 EDU818A8308 \$30.00 ON ACCOUNT OF U.S. TREASURY

The user would click <u>Save</u> to commit the new Supplemental Document to the database. After saving the SF1034, and selecting the Display Document option from the Documents menu, the Supplement document will be listed separately from the referenced document, even though the DCN is the same.

Save

1) When stated in foreign currency, incert name of currency.
2) If the ability to certify and authority to approve are combined in one person, one signature only is necessary, otherwise the approving efficar will sign in the space provided, over his efficial title.
3) When a youther is receipted in the name of a company are corporation, the name of the person writing the company are corporation name, as well as the capacity in which he signs, must appear.
FOR EXAMPLE: "John Doe Company, per John Smith, Secretary," or "Treasurer," as the case may be.

OPTAR Log

HSN 7540-00-834-4206

PAVEE(3)

Close

TITLE

Select Home to return to the Site.

Previous edition usable

Local Code

### FASTDATA INITIATION DOCUMENTS

# INTRODUCTION

An Initiation document is a means of documenting an unfunded requirement. This type document does not affect the Site's available funds and does not create financial transactions. It is created exactly the same as a standard source document but is designated as an Initiation by selecting the appropriate radio button in the Source/Initiation Block of the document.



The following source documents can be created as Initiations: **D1149**, **DD1348**, **DD1348-6**, **DD282**, **DD448**, **NC2275**, **NC2276**, **NC2276A**, **Credit Card** and **SF1164**. A Fuel Chit memo document with "PI" in positions nine and ten of the DCN may also be designated as an Initiation document.

An Initiation document can use the FASTDATA menu items of Display Document, Document Summary, Update, Amend, Cancel, Reinstate and Print document.

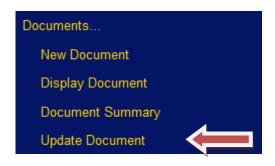
When an Initiation is printed, "\*\*INITIATION\*\*" will appear at the bottom of the document so that it will not be mistaken as the original source document. Care must be taken that the Initiation document is not sent out of the activity by mistake because funds will not be committed or obligated until it is converted to a source via the Update Process.

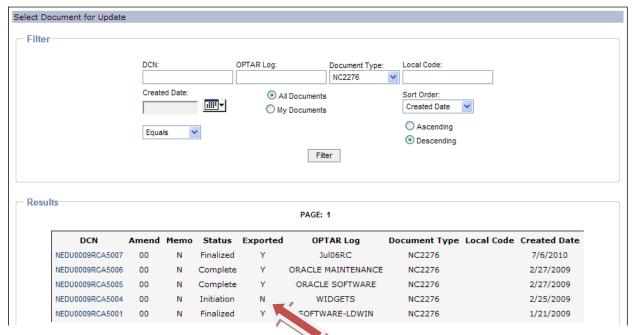
Other facts about Initiation documents:

- Initiation documents are assigned valid serial numbers, and those numbers will not be available to reuse even if the Initiation is cancelled or never becomes a Source document.
- An amendment can be created as an Initiation. The amendment Initiation will follow the same general business rules as the Initiation for a basic document. However, users may not create a Source or Initiation Amendment if there is a prior document/amendment in an Initiation status or a prior source document/amendment with transactions that have not yet been exported.
- An Acceptance cannot be processed on any Basic or Amendment that is in an Initiation status.
- FASTDATA will not allow a Receipt, Expenditure or Contract action (New or Edit) on an ACRN that does not already exist on a prior <u>Source\_document/amendment.</u>
- Correction after Export will ignore any outstanding Initiation Amendment amounts.
- The Initiation report will include the current actual cost and projected actual cost to show the cost effect of the Initiation or Initiation amendment.
- The Document Status Log report will exclude Initiation amounts.
- Initiation documents (basic) will not appear on the Transaction History report, nor will ACRNs that were added on Initiation Amendments. However, documents with Initiation amendments will display any pre-existing source ACRN transactions.

### <u>UPDATING AN INITIATION TO A SOURCE</u>

When funds have become available to support the requirements originally cited on the Initiation, the Site user may access the Update Document process to make the conversion. Since the document (as an Initiation) is not exported, any elements on the document may be updated at any time and the document may be changed from Initiation to Source.





Notice that the Exported field of the Initiation will always be "N", as it will not export until it has been updated to a Source document.

When the document appears on the screen for update, edit any field in the document - ACRN, Line Items, addresses, etc. The last thing to update is the Source/Initiation radio buttons. Change Initiation to **Source** and **Save** the document.



Funds have now been affected; the transaction will transmit to the FA in the next batch; and the transaction will flow to STARS-FL. The document is now a SOURCE document and no longer an Initiation. This begins the life cycle accounting transactions of the document.

FASTDATA Web Site 151 Dec 2012

## **AMENDMENTS AS INITIATIONS**

A document can only be amended after it has flowed to STARS-FL.

An amendment to a Source document can be created as an Initiation and will not affect funds until the amendment has been updated to Source in the same process as described above for the basic document.

Note: The Initiation amendment does not reflect in the Transaction History report until it is converted under Update document to a Source document. No accounting transaction is generated using the Initiation amendment.

# REPORTS CONTAINING INITIATIONS

### **Initiation Document Report**

The Initiation Documents report lists all documents that were created as Initiations. They will appear on this report until they have been converted to Source documents.

A sample report is shown below:



Status of Funds W/Initiations, Detail and Summary

The Status of Funds Detail Report with Initiations provides details on the status of direct or reimbursable funds by Responsibility Center and OPTAR. Authorization and obligation totals, as well as remaining available balances are shown for <u>individual authorization lines within the OPTAR</u>.

The Status of Funds Summary Report with Initiations also provides the status of direct or reimbursable funds by Responsibility Center and OPTAR. Authorization and obligation totals, as well as remaining available balances are shown at the <u>OPTAR level</u>.

## Sample reports are shown below:



FA: NOO Site: NI CJ	and the second s	of FY: 2008					
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PISCAL Y	EAR 2008 NC CODE CJ	\$0.00	80.00	\$20,308,589,49	80.00	\$8.00	-\$29,300,58
Seport To	visite :	\$0.00	80.00	\$29,308,589.49	\$0.00	\$0.00	429,301,581

Initiation documents may be cancelled and reinstated. The Initiation report will reflect the CANCELLED Status as shown below.



View the Initiation Report to verify that the document has been reinstated. (CANCELLED no longer appears.)

### FASTDATA INITIATION DOCUMENTS

Filter: FA N3560A, FY 2009, Di	Filter: FA N3560A, FY 2009, Direct/Reimb = D AND SITE IN ('04') AND DCN IN (N6661209RC04007)											
Site: 04												
RC: 3A / C NR: 04 NROTCI	U THE CITA	ADEL										
Document Number	AMND	ACRN	JON		OMB Object Class	OMB Sub Obj Class	Qty Initiated	Initiated Amount	Current Actual Cost	Projected Actual Cost	Date Created	OPTAR Log
N6681209RC04007	00	AA	66612904100	Q	252		1	\$200.00	\$0.00	\$200.00	09/15/2009	initiation to canx
Subtotal for OPTAR: 04								\$200.00	\$0.00	\$200.00		
Subtotal for Site: 04								\$200.00	\$0.00	\$200.00		
Report Total:								\$200.00	\$0.00	\$200.00		

# **SAMPLE PRINTED INITIATION**

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NOTE: See bottom of the document \*\*\*\*Initiation Document\*\*\*\*Initiation Document\*\*\*\*Initiation Document\*\*\*\*Initiation Document. If this document is printed to have Financial Managers initial off on the wording, funds, etc., Financial Managers should be made aware that they should not officially sign these documents with this Disclaimer on the bottom of the document. This document has not affected funds and will not export to STARS-FL until the document has been updated and changed to Source.

## MAINTENANCE OF DOCUMENTS

# WHAT ARE THE MAINTENANCE PROCESSES?

Maintenance processes are used in controlling the costs of the documents and life cycle transactions generated within the application. Many functions are used more frequently than others are, but all are available to perform the needed adjustments. Your access to these maintenance processes is defined at the System Administrator level.

Maintenance processes include the following functions:

- Display Document
- Document Summary
- Update Document and Correction After Export
- Accept Document
- Amend Document
- Contract Process
- Cancel Document
- Reinstate Document
- Receipt Process
- Transaction Process

The first eight maintenance processes are found under the **Documents menu**.



The last two processes are located on the main menu.



Each of these document maintenance functions will be covered separately identifying its purpose and affect on the life cycle of the documents, if applicable. Two of the functions to be discussed will not generate any type of life cycle transactions but are used to review changes and assist in the research of documents in reconciling the costs of the document. Those two are Display Document and Document Summary. The rest of the functions we will discuss can create life cycle transactions of the documents in the Site.

### HOW TO PERFORM THE MAINTENANCE PROCESSES

When created in FASTDATA some documents generate commitments (CM in FASTDATA, 915 in STARS-FL) and others generate obligations (AO in FASTDATA, 540 in STARS-FL). For those that generate a CM, a maintenance process is required to move the document to AO status; such as <a href="Contract Process">Contract Process</a> and <a href="Acceptance">Acceptance</a>, depending on the document type. The <a href="Cancellation">Cancellation</a> maintenance feature generates a reversal of the CM or AO transaction. When a <a href="Reinstatement">Reinstatement</a> is allowed to a cancelled document, the CM or AO transaction would once again affect the life cycle of the document.

<u>Updating</u> a document prior to its being exported will affect the transaction that will flow to STARS-FL. This is a document maintenance feature that can be used prior to the export or it can be used after export via the <u>Correction After Export</u> screen. These can and will both affect the document cost in FASTDATA or generate changes of the JON, OMB OOC, Expense Element, and other items.

At times, it is necessary to perform the <u>Expenditure</u> or <u>Receipt</u> process. Entering a receipt does generate a transaction that will flow to STARS-FL when the next batch is processed, but entering an expenditure in FASTDATA does not generate a transaction outside of FASTDATA.

The last maintenance process to be covered will be the <u>Transaction Suspension</u> that will prevent a document transaction from flowing to STARS-FL if it already exists there and needs to be suppressed in FASTDATA.

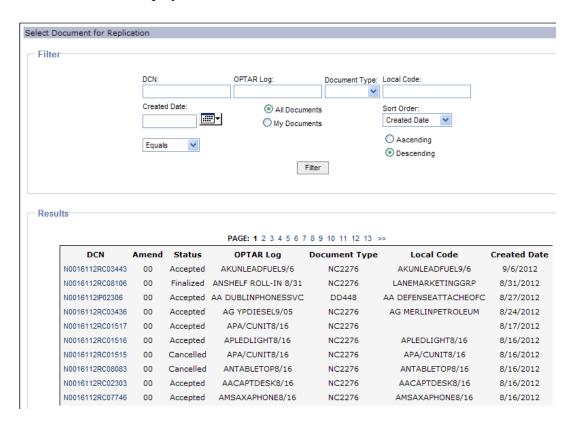
## Source Document Replication

This option is only available in the first prior or current fiscal year. The purpose is to allow replication of source or initiation (i.e. not memorandum documents) documents across fiscal years. An agency may issue a document to the same agency year after year with little to no changes in the data. The Replication process allows the user to quickly generate these documents with minimal manual intervention. Documents can be created to enter the approval chain months in advance of the next fiscal year funding document being received.

Step 1 From the menu, select Documents / source Document Replication



**Step 2** Select the document to replicate into the next fiscal year (current or out year). Only basic source documents display. Use the Filter if needed.



**Step 3** The document displays in 'Edit' mode. The user performs updates as needed. The original serial range MUST exist in the 'TO' year being generated. If it does not exist, the user will select from a list of serial ranges. For MILSTRIP documents, the Julian date will be October 1<sup>st</sup> or the out year. The JON fiscal year will be incremented and validates. If serial ranges and JONs do not exist, the document cannot be replicated.



**Step 4** Complete the document, change to Initiation if warranted and save the document. The new document is generated.

REQUEST FOR CONTRACTUAL PROCUREMENT - NAVCOMPT FORM 2276 (BPT) [REB. 8-81) SIN 0104 LF-102-2761										
THIS REQUEST MUST BE ACCEPT			CT TO THE CONDITIONS LISTED O	ON THE ATTACHED PAGE.		MENT NUMBER 13RC03408				
3, REPERENCE NO.	4. FUNDS EXPIRE ON 9/30/2013	S DMS SATING	6. PRIDRITY	7. DATE REQUIRED		B. AMENDMENT NO				

### **Display Document**

Two of the items grouped in the maintenance functionality are <u>Display Document</u> and <u>Document</u> <u>Summary</u>. Use these tools to view the document and its status to aid in reconciling document costs or determining the status of documents on which you are performing maintenance.

**Step 1** From the menu, select Documents, Display Document.



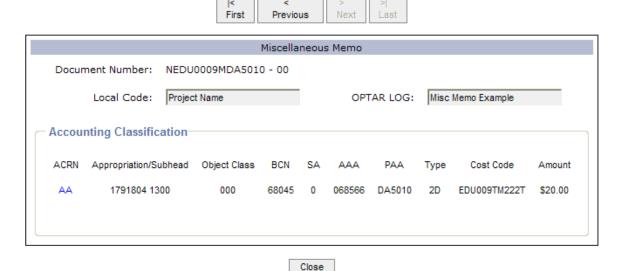
**Step 2** Select the document to display.

When the desired document appears in the Results section of the Select Document for Display screen, click on the DCN hyperlink. Use the Filter section to help find the document.

#### Fields in the RESULTS section:

- **DCN** Identifies the document control number.
- **Amend** Identifies a specific official amendment to a previously established financial document. The basic will reflect as 00 and the amendments will show as 01, 02, etc.
- **Memo** Indicates whether the document was created as a Memorandum or Source. (Y=Yes, it is a Memo; N=No, it is not a Memo) This is important information on some types of adjustments.
- Status Indicates the current status of the listed DCN. Displayed values can include Complete, Accepted, Finalized, Cancelled, Initiation, and Initiation Cancelled.
- **Exported** Indicates whether the document has been included in a file transfer to STARS-FL. (Y=Yes, it has been exported; N=No, it has not been exported.) This will determine if the document can be updated or if other maintenance functions will be required to adjust the document status.
- **OPTAR Log** Identifies the purposes of the entry that will be printed on the OPTAR Log, or the name(s) of items being requisitioned.
- **Document Type -** Identifies a specific document form number.
- **Local Code** Code of up to 20 characters identifying document types and groupings for reporting purposes.
- Created Date Indicates the date and time the document was created in FASTDATA.
- Close Ends the action to select a document for display.

**Step 3** View the selected document. As an example, the document displayed below is a Miscellaneous Memo:



Note the following elements on the screen:

• Navigation Buttons (First, Previous, Next, Last)

These buttons allow the user to go directly to the First, Previous, Next, or Last Document + Amendments of the same document type, without having to return to the document list. For Display Summary, the amendment is always 00 or 00000.

- **First** retrieves and displays the document with the minimum DCN + amendment for that document type
- **Previous** retrieves and displays the document with the DCN + amendment that immediately precedes the currently displayed DCN.
- **Next** retrieves and displays the document with the DCN + amendment that immediately succeeds the currently displayed DCN.
- Last retrieves and displays the document with the maximum DCN + amendment.
- Document Number -

Identifies the document control number (DCN).

- Local Code Code of up to 20 characters identifying document types and groupings for reporting purposes.
- **OPTAR Log** Describes the purpose of the log entry that will be printed on the OPTAR Log, or the name of the items being requisitioned.
- Accounting Classification section displays the Accounting Classification Reference Number (ACRN) and the associated LOA and amount.

### **Document Summary**

Two of the items grouped in the maintenance functionality are <u>Display Document</u> and <u>Document</u> <u>Summary</u>. Use these tools to view the document and its status to aid in reconciling document costs or determining the status of documents on when performing maintenance.

**Step 1** From the menu, select Documents, Document Summary.



When the desired document appears in the Results section of the Select Document for Summary screen, click on the DCN hyperlink. Use the Filter section at the top of the screen to help find the document.

**DD1155**, **SF30**, **NC2061**, **DD1131**, and **SF1034** document types are **not** available for summary display.

#### Fields in the RESULTS section:

- **DCN** Identifies the document control number. **Amend** – Identifies a specific official amendment to a previously established financial document. The basic will show as 00 & the amendments will show as 01, 02, etc.
- **Memo** Indicates whether the document was created as a Memorandum or Source. (Y=Yes, it is a Memo; N=No, it is not a Memo) This is important information on some types of adjustments.
- Status Indicates the current status of the listed DCN. Displayed values can include Complete, Accepted, Finalized, Cancelled, Initiation, and Initiation Cancelled.
- **Exported** Indicates whether the document has been included in a file transfer to STARS-FL. (Y=Yes, it has been exported; N=No, it has not been exported.) This will determine if the document can be updated or if other maintenance functions will be required to adjust the document status.
- **OPTAR Log** Identifies the purposes of the entry that will be printed on the OPTAR Log, or the name(s) of items being requisitioned.
- **Document Type** Identifies a specific document form number.
- **Local Code** Code of up to 20 characters identifying document types and groupings for reporting purposes.
- Created Date Indicates the date and time the document was created in FASTDATA.
- Close Ends the action to select a document for summary display.

As an example, the document summary displayed below is for a NC2275:



The Document Summary page is used to view a summary of the selected document. When viewing all the transactions of a document in the Transaction History report, it can sometimes be 2 or more pages of CM, AO, RP, EV transactions and the summarized cost of the document is reflected in the header of the report. In this document summary screen, it summarizes by type of transaction so the total CM, AO, RP, EV transactions will show on this screen. It also alerts the Site user if any FINAL RP or EV transactions have been recorded on the document (which will affect the COST of the document) and how many of each. When working the RECON report, the Site user should use Document Summary with the Transaction History report and Liquidated Document Status Log to maintain the reconciliation of the document.



Note the following elements on the screen:

#### • Navigation Buttons (First, Previous, Next, Last)

These buttons allow the user to go directly to the First, Previous, Next, or Last Document + Amendments of the same document type, without having to return to the document list. For Display Summary, the amendment is always 00 or 00000.

• **First** - retrieves and displays the document with the minimum DCN + amendment for that document type

- **Previous** retrieves and displays the document with the DCN + amendment that immediately precedes the currently displayed DCN.
- **Next** retrieves and displays the document with the DCN + amendment that immediately succeeds the currently displayed DCN.
- Last retrieves and displays the document with the maximum DCN + amendment
- **Document Number** Identifies the document control number. (DCN)
- Status

Indicates the current status of the listed DCN. Displayed values can include Complete, Accepted, Finalized, Cancelled, Initiation, and Initiation Cancelled.

**Exported** – Indicates whether the document has been included in a file transfer to STARS-FL. (Y=Yes, it has been exported; N=No, it has not been exported.) This will determine if the document can be updated or if other maintenance functions will be required to adjust the document status.

- **Document Type** Identifies a specific document form number.
- **OPTAR Log** Identifies the purposes of the log entry that will be printed on the OPTAR Log, or the name of items being requisitioned.
- **Number Amendments** Indicates the total number of amendments to the listed document. This page element only displays data for an amendable document, such as the DD282, DD448, DD1556, NC2275, NC2276, or NC2276A.
- **Local Code** A code of up to 20 characters that identifies document types and groupings for reporting purposes.
- ACRN Displays the Accounting Classification Reference Number.
- **JON** The 11-character job order number (JON) classifying the accounting transaction.
- **EE/OOC** Identifies the Expense Element and OMB Object Class. The EE identifies the type of obligation or expense charge below the Function/Sub-function level. On the row below the Expense Element value, the OOC identifies the Office of Management and Budget object class designation.
- **Contract/ACRN/BPA** Identifies the contract or a call to a Blanket Purchase Agreement for an indefinite delivery type contract and the contract ACRN.
- **Commitment Amt -** Contains the commitment amount for the document.
- **Initiation Amt** Indicates the amount of the document or amendment that is in an initiation status, and therefore has not yet affected funds. This amount is excluded from the Actual Cost amount.
- **Obligated Amt/Qty** Contains the ACRN obligated amount of the document and the number of items ordered. On the SF1164, this value is the receipt amount.
- **Received Amt/Qty** Identifies the total amount received against one ACRN of an obligating document or the number of items received.
- **Expended Amt/Qty** Identifies the total amount expended against one ACRN or the number of items expended.
- **Number Final Rcpts/Exps** Indicates the number of receipts or expenditures with a status of Final.
- **Actual Cost** Identifies the total expenditure amount, total receipt amount, total obligated amount, or total commitment amount, depending on the number of expenditures, receipts, obligations, and commitments associated with the ACRN.
- Close Closes the Document Summary page and returns you to the Select Document for Summary page.

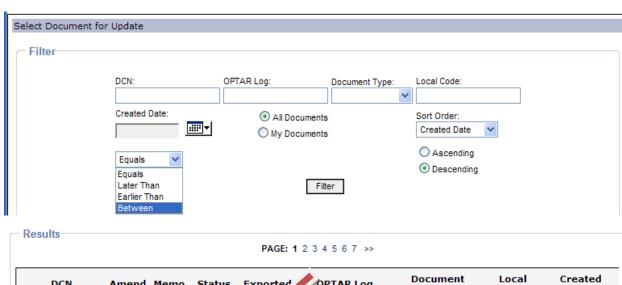
### **Update Document**

**Step 1** To modify an existing document that has not been exported or accepted, select Documents, Update Document.



**Step 2** Select the document to update.

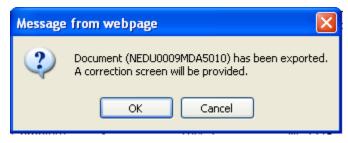
Filter for the document or if visible from the screen, just click the DCN hyperlink.



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On the example above, the user could select the Line Items button and edit the amount and description as well as all other fields in the document. When update is completed, select Save. Then select Close to exit the document.

Selecting a document in the list of documents to update that has a "Y" in the Exported field will result in a CORRECTION AFTER EXPORT screen instead of the document itself to update. Only the fields that are not grayed out are available for update.



	Miscel	laneous Correction After	Export
DCN:	NEDU0009MDA5010	DCN:	NEDU0009MDA5010
OPTAR Log:	Misc Memo Example	OPTAR Log:	Misc Memo Example
Local Code:	Project Name	Local Code:	Project Name
ACRN:	AA	ACRN:	AA
JON:	EDU009TM222	JON:	EDU009TM222 - SUPPLIES
Expense Element:	Т	Expense Element:	T - Supplies
OMB Object Class:	260	OMB Obj Class:	260 🕶
OMB SubObject Class:		OMB Sub Object Class:	<b>Y</b>
Quantity Ordered:	4	Quantity Ordered:	4
Expend Partial/Final:		Expend Partial/Final:	
Receipt Partial/Final:		Receipt Partial/Final:	
Contract ACRN:		Contract ACRN:	
Contract:		Contract:	
BPA:		BPA:	
Country Code:		Country Code:	
Obligated Amount:	20.00	Obligated Amount:	20.00
Contract Amount:	0.00	Contract Amount:	0.00
Receipt Amount:	0.00	Receipt Amount:	0.00
Expend Amount:	0.00	Expend Amount:	0.00
Actual Cost:	\$20.00	Actual Cost:	\$20.00
✓ Export to STAR	RS-FL		
-		Save Close	

The Correction After Export window opens when the user selects a document to update and the document and its transactions have been exported to the FA, or a receipt or expenditure has been entered for the document.

- Document types **DD1155**, **SF30**, **Civilian Labor**, **DD1131**, **NC2061**, and **SF1034** are not available for Correction After Export.
- Use the Correction After Export window to correct erroneous data by making limited changes to a document control number (DCN) or ACRN, and, in certain cases, transfer data from one DCN to another.

The Correction After Export window columns mirror each other. The data elements on the left contain existing document values while the right side contains data elements to modify. The values to change depend on many conditions.

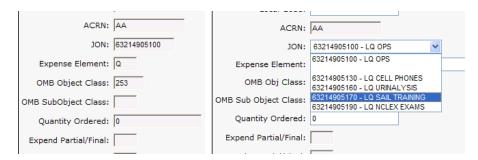
Change the desired values, and then select the Save button. Changing the DCN on a Memo or Supplemental will apply to all ACRNs associated with the DCN. A Source document's DCN cannot be changed.

Changes to other values apply only to the ACRN selected before opening the Correction After Export window (if correcting a multiple-ACRN document).

If a change is made to the Expend Partial/Final indicator, it will update the cost of the document. If document processed with a partial expenditure, and the user updates the Expend Partial/Final indicator to a Final, it will generate an exportable de-obligation amount. If STARS-FL needs to be reduced as well as FASTDATA, then allow the transaction to export. If expenditure had posted as a Final and the user updates the Expend Partial/Final indicator to Partial, it will generate an increase to the obligation.

Examples of changes that can be made are:

- **a.** Document number correction of a memo record if the FROM DCN has no receipts or expenditures, or is an initial receipt (GSA, Fuel Chit, SF1164) and the TO DCN does not exist. Memo Credit Card and MPC transactions are excluded from this type of correction.
- **b.** Connection of the DCN of a Non-Preceded Expenditure to another Non-Preceded DCN or to an existing DCN.
- **c.** Job order correction, providing that it does not result in a change to the original line of accounting. The OPTAR/Authorization for the new job order number must have funds available. Use the drop down arrow to select the appropriate job order to change to:



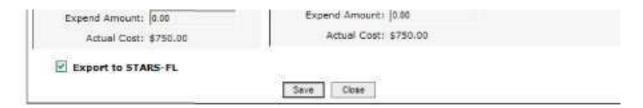
- **d.** Expense Element and/or OMB Object class correction. Select the drop down arrow to find the EE and/or OMB Object Class you wish to correct.
- **e.** Quantity correction. If quantity is the only correction, no transactions will result. Memo credit cards are included but MPCs are excluded from this type of correction.
- **f.** Obligated Amount changes. When the obligation amount of a memo document needs to be increased or decreased and this field is open for edit, the Correction After Export process will increase or decrease the document. This can only be done on a memo entered document or a non-amendable, non-contractible source document.

If the document shows 750.00 in the obligation field and it needs to be decreased to reflect a 250.00 decrease, overlay the 750.00 with 500.00 to accomplish this. DO NOT enter 250.00 in the field as this field reflects the cumulative document obligation. The new amount entered will be calculated in the system and determine the difference as an accounting transaction.

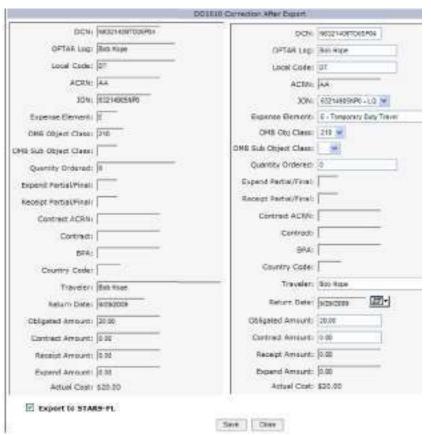
The overall document amount (obligation, contract or receipt) cannot go below zero.

**Note:** At the bottom left corner of the Correction After Export screen, there is a box that defaults with a check to "Export to STARS-FL". If making an adjustment to any of the fields on this

screen and they are already updated in STARS-FL, then uncheck the box so that it DOES NOT export.



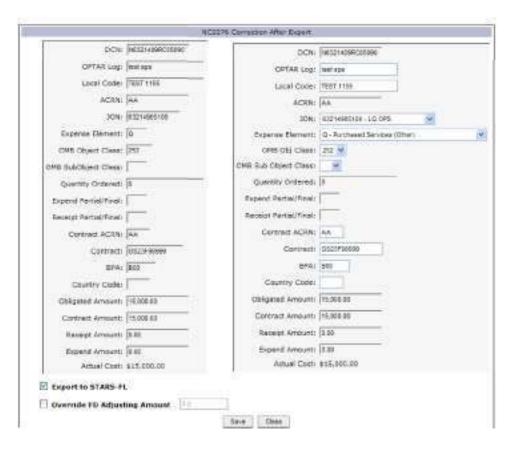
Corrections after export on travel documents will reflect the open fields where changes can be made. Traveler's name and return date are editable fields. Example is a memo entry of a non DTS travel order. The obligation amount field is also available for edits if needed to change the cost of the travel order. (These are off-site travel orders that the Site user has to manually input to export an obligation to STARS-FL.)



g. A Source NC2276 document that has not been contracted, has limited fields available to edit. In order to contract the document and obligate, CONTRACT PROCESS would need to be done. In order to change fields not open for edit on this document an amendment should be created.



On a NC2276 that has Contract Process already performed, there are other fields available to edit. These edits will flow to STARS-FL unless the Export to STARS-FL tab is unchecked. The CONTRACT and CONTRACT ACRN and BPA fields are now available for edit in this screen. In this example there has been an SPS imported file to perform the contract process for the Site User. Notice that there is a new button under the Correction After Export that, when checked, tells the system to Override the FASTDATA adjustment amount. (See figure below.)



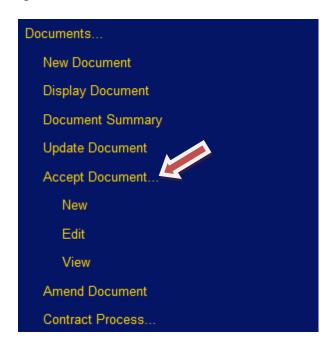
- The Correction After Export screen requires that the user specify the Contract/DO-BPA/Contract ACRN to be corrected. If there is only one Contract/DO-BPA/Contract ACRN to the requisition ACRN, it will populate the contract information when displayed.
- Changing the contract number, DO/BPA, Contract ACRN in CAE, FASTDATA will generate a 540T "D" with the old contract information and reversal obligation amount and a 540T "C" with the new contract information and correction amount.
- When a contractible document with multiple contracts and contract ACRNS is displayed, a new field will show at the bottom left side of the screen. The FASTDATA user can indicate whether or not they want the 540T "D" and 540T "C" transactions to go to STARS-FL and if so, what adjusting obligation amount to include. The 540D will contain the opposite of the specified obligation amount, and the 540C will contain the specified obligation amount.
- If user annotated they do not wish the transaction to flow to STAR-FL by unchecking the box "Export to STARS-FL", the annotation in the transaction history report will reflect "User-defined non-exportable" for tracking purposes.

#### Accept Document

The only documents to accept are the **DD448**, **NC2275**, **NC2276**, **NC2276A** and **Credit Card**. The following rules apply:

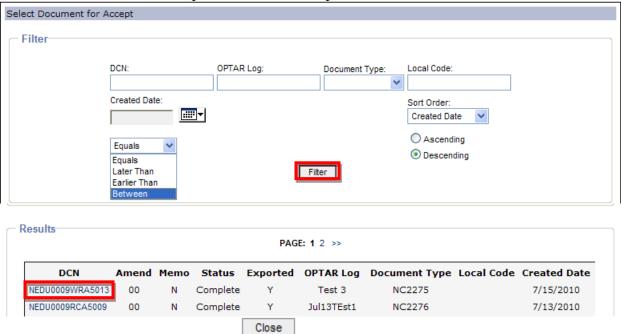
- The acceptance on a NC2275, DD448 category 1, NC2276A Economy Act or Project Order will generate an accounting transaction. When first created, these document types generate a CM and send a 915 transaction to STARS-FL. Completion of the acceptance moves the CM to AO, and the 540 transaction will flow to STARS-FL.
- The acceptance of the NC2276, DD448 Cat 2, NC2276A Direct Citation is required on all orders \$25,000.00 or greater. This action does not generate an accounting transaction. The Contract Process will generate the accounting transaction for these documents.
- When an NC2275 amendment is accepted, the acceptance process will accept the selected amendment, the basic document, and any associated amendments with a lower amendment number.
- To accept the basic document and all associated amendments, accept the most recent amendment.
- If a requisition document that has been cross-referenced in the commitment stage is accepted, FASTDATA will create a non-exportable obligation transaction. If the cross-reference is partial, the transaction will be split based on any remaining commitment. As an example, if the commitment amount is \$1,000 and the partial cross-reference is for \$750 (leaving a commitment amount of \$250), and the document is accepted, FASTDATA will create a non-exportable transaction for \$750 and an exportable transaction for \$250. Each transaction will have remarks to indicate the acceptance occurred after a Credit Card cross-reference.

**Step 1** From the menu on the left side of your screen, select Documents, Accept Document. Note the three options of New, Edit and View. Select New.



### **Step 2** Select the document to be accepted.

Only those documents eligible for acceptance will appear on the Select Document for Accept screen. When the document is visible in the Results section, click the DCN hyperlink. (The newest documents will appear on the top of the list due to the default sort order of Created Date.) Use the Filter section at the top of the screen to help find the document.



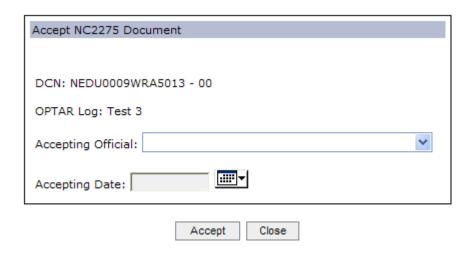
The Filter section provides the opportunity to enter specific search criteria; thereby reducing the

#### Fields in the RESULTS section:

- **DCN** Identifies the document control number.
- **Amend** Identifies a specific official amendment to a previously established financial document.
- **Memo** Indicates whether the document was created as a Memorandum or Source. (Y=Yes, it is a Memo; N=No, it is not a Memo Record) This is important information on some types of adjustments as to whether the document is source or memo.

- Status Indicates the current status of the listed DCN. Displayed values can include Complete, Accepted, Finalized, Cancelled, Initiation, and Initiation Cancelled.
- **Exported** Indicates whether the document has been included in a file transfer to STARS-FL. (Y= Yes, it has been exported; N=No, it has not been exported.) This will determine if the document can be updated or if other maintenance functions will be required to adjust the document status.
- **OPTAR Log** Identifies the purposes of the entry that will be printed on the OPTAR Log, or the name(s) of items being requisitioned.
- **Document Type** Identifies a specific document form number.
- **Local Code** Code of up to 20 characters identifying document types and groupings for reporting purposes.
- Created Date Indicates the date and time the document was created in FASTDATA.
- Close Ends the action to select a document.

**Step 3** Complete the acceptance screen.



The following fields appear on the Accept NC2275 Document screen:

### **DCN**

Displays the document control number (DCN) of the selected NC2275.

### **OPTAR Log**

Displays the OPTAR Log entry from the selected document.

### **Accepting Official**

Enter the name of the Accepting Official or select the desired value from the dropdown list. A value is required.

#### **Accepting Date**

From the calendar icon, select the date the document is being accepted. A date is required; a future date cannot be entered.

### Accept

Accepts entries on the Accept NC2275 page and accepts the selected document.

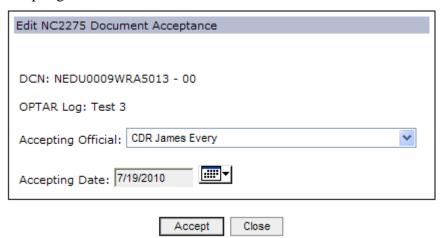
#### Close

Closes the Accept NC2275 page and return to the document select page.

**Step 4** Edit a NC2275 Acceptance by selecting Documents, Accept Document, Edit.

Only previously accepted documents will appear on the Screen. Select the document to edit.

When updating a NC2275 Acceptance document, the user can modify the Accepting Official and Accepting Date.



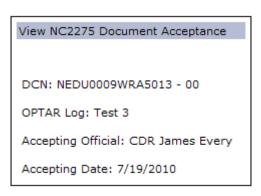
See Step 3 for a definition of the fields on the screen.

**Step 5** View an Acceptance by selecting Documents, Accept Document, View.



Only previously accepted documents will appear on the Screen. Select the document to view by clicking on the DCN hyperlink.

All fields are display only in the View mode. See Step 3 for a definition of the fields.



#### **Contract Process**

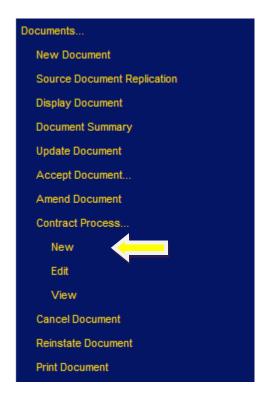
The New Contract function is used to create a new contract for an existing source or memo **NC2276**, **NC2276A**, **DD1348-6** (if not crossed to a supply system), **DD1149**, or **DD448** (category 2) transaction. The following rules apply:

- FASTDATA allows multiple contracts/DO-BPA/Contract ACRNS to be associated to one requisition/ACRN. The user will get a warning when they are in New Contract process if they attempt to add a new contract against a requisition that already has a contract. It will remind them that there is already a contract to be sure their intent isn't really to EDIT the existing contract vs creating a new one.
- Cannot enter a contract for a document that is used in a Credit Card cross reference.
- The contract process affects the OPTAR's status of funds if the contract amount differs from the commitment amount.
- When entering a contract number with A, G, or H in the ninth position, must enter a value for DO/BPA.
- Must enter a value for Contract Amount if the Contract Partial value is Partial.
- SPS sites cannot create a new contract for a document until all amendments to the document have been exported to SPS. When a new contract is created, FASTDATA establishes an obligation transaction with the amount(s) from the contract.
- An obligation transaction and its associated contract number are included in FA export to STARS-FL.
- Only the portion of a DD448 document that was accepted as direct can be entered for a contract. This is the category 2 portion.
- The New Contract process will exclude Requisition/ACRNs whose outstanding CM amount is less than or equal to zero.
- The Edit contract process allows users to change the contract amount, even for a final contract.
- A partial contract may be edited even if there is no outstanding CM amount. A document may only have one final "F" contract against it.
- Neither a Credit Card document nor an imported MPC transaction may have a contract entered against it using FASTDATA's Contract Process.

**Note:** If the FA is included in the SPS interface file to flow from STARS-FL to FASTDATA do NOT do the Contract Process, as the SPS interface file will do the Contract Process. For those not using the SPS interface file, but SPS is sending 540 transactions to STARS-FL for the contracted documents, perform the contract process and then suspend the transaction so it does not flow to STARS-FL and double obligate the contracted document. (Transaction Suspension is discussed in another section of this Guide.)

**Note:** Each time an amendment to the Basic is created, do the Contract Process for the NEW TOTAL CUMULATIVE contracted amount.

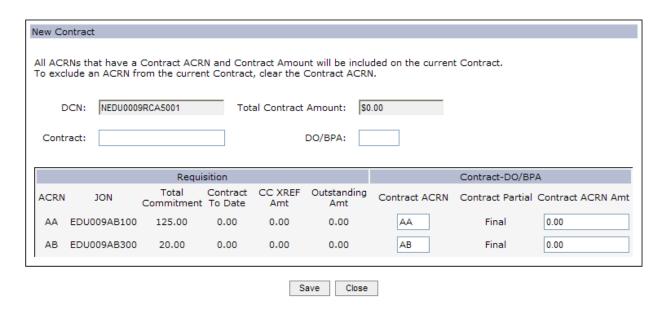
**Step 1** From the menu on the left side of your screen, select Documents, Contract Process. Note the three options of New, Edit and View. Select New.



**Step 2** Select the document to place the contract.

Only those documents eligible for a contract will appear on the Select Document for Contract screen. When the document is visible in the Results section, click the DCN hyperlink. (The newest documents will appear on the top of the list due to the default sort order of Created Date.) Use the Filter section at the top of the screen to help find the document

**Step 3** Complete the New Contract screen. A definition for each field is provided below.



The contract process will create the obligation transaction that will flow to STARS-FL and liquidate part or the entire total commitment field in STARS-FL. If the total committed and the contract amount entered match, the Contract Partial indicator should be set to FINAL.

- **DCN** Identifies the document control number of the selected document.
- **Total Contract Amount** Identifies the sum of all Contract ACRN amounts of the listed Requisition ACRNs for this Requisition and Contract-DO/BPA.
- **Contract** Identifies the contract number to be applied to the selected document. A value is required.
- **DO/BPA** Identifies a call to a Delivery Order or Blanket Purchase Agreement for an indefinite delivery type contract. A value is required if the contract number contains A, G, or H in the ninth position. If entered, it must be 4 positions and cannot contain spaces.
- ACRN The Accounting Classification Reference Number (ACRN) identifies each long LOA classification cited on an allotment or fund usage document for the purpose of identifying each LOA during subsequent stages of processing.
- **JON** Identifies the 11-position job order number associated with the selected DCN/ACRN.
- **Total Commitment** Identifies the total Commitment amount for the basic and all Amendments for this Requisition ACRN.
- Contract To Date Identifies the total amount previously contracted for this Requisition ACRN to include other Contract-DO/BPAs.
- CC XREF Amt If the contracted Requisition ACRN has been cited as the Requisition in a Credit Card Cross Reference, this identifies the amount of the cross reference. The Requisition ACRN Contract Amount would have been reduced by this amount.
- Outstanding Amount When the Contract Partial value is Partial, this amount is the Total Commitment minus the Contract-to-Date Amount, minus the CC XREF Amt. When the value is Final, the Outstanding Amount changes to zero (0).
- Contract ACRN-Identifies the contract ACRN.
- **Contract Partial** Indicates whether the obligation is to be fully or partially liquidated when processing the contract. Must select either Partial or Final when entering a contract.
- Contract ACRN Amt Identifies the Contracted amount-to-date of the Contract ACRN for this Requisition and Contract-DO/BPA. If the Contract Partial value is Partial, then a value greater than zero (0) is required, but it cannot be equal to or greater than the sum of the Outstanding Amount and any previous Contract ACRN Amount. Normally, this will be the total contract amount for this Requisition ACRN and Contract-DO/BPA Contract ACRN.

However, if the contracted Requisition ACRN has been cited as the Requisition in a Credit Card Cross-Reference, the Requisition ACRN Contract Amount was reduced by the cross-reference amount. Therefore, the previously contracted, then cross-reference amount is no longer included in the Requisition ACRN Contract amount.

- Save Accepts entries and creates the contract.
- Close Closes the New Contract page.

## **Step 4** Edit a Contract entry by selecting Documents, Contract Process, Edit.

Only the documents available for contract editing will show in the select screen. Use the filter if it is not visible in the window that appears. Fields eligible for edit will be open for changes to be made; if not open for edit, changes can't be made through this maintenance function and may require an amendment in order to accomplish the needed changes.

Edit Contract											
All ACRNs that have a Contract A To exclude an ACRN from the cu		= =	nt Contract.								
DCN: NEDU0009RCA5005 Total Contract Amount: \$38.00											
Contract: N0028109C1313 DO/BPA:											
Re	quisition		Contract-DO/BPA								
ACRN JON Total Commitm	Contract CC XREF O ent To Date Amt	utstanding Contract ACRN Amt	Contract Partial Contract ACRN Amt								
AA EDU009AB300 40.00	38.00 0.00	0.00 AA	Final 38.00								

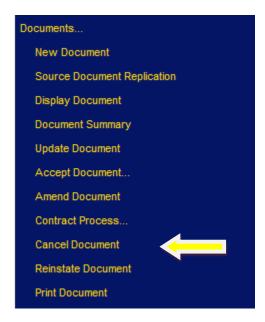
#### Cancel Document

The cancellation process allows the user to cancel most source and memo documents. When a document is cancelled, the funds associated with the cancelled document become available for use by the Site. When cancelling a document that has been sent to STARS-FL, the application will generate a reversal transaction. FASTDATA does not allow cancellation when the following applies:

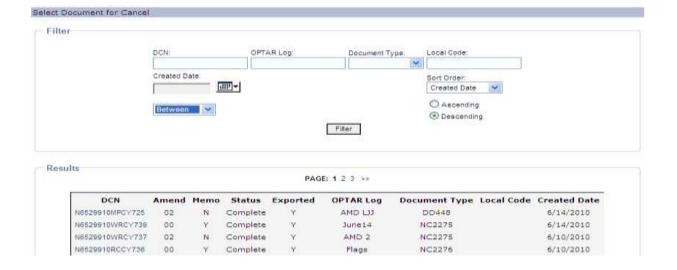
- Contract, receipt or expenditure has been posted to a document
- A NC2275, DD448, or SF182 document has been accepted
- The document is one imported from MPC or DTS
- The document is a Civilian Labor Memo
- For NC2275, NC2276 and DD448, only the most recent amendment (or Initiation amendment) may be cancelled

Most FASTDATA documents are cancelled by taking the same basic steps as outlined below.

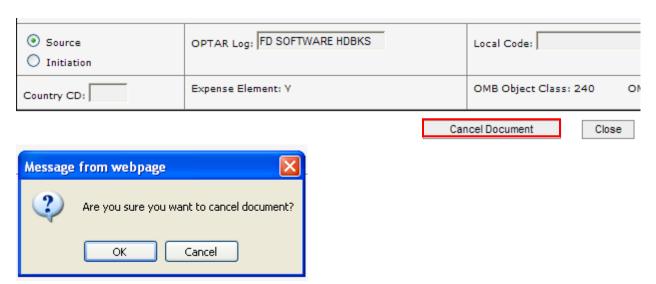
Step 1 Select Documents, Cancel Document.



**Step 2** Select the Document to Cancel by clicking on the DCN hyperlink. (The newest documents will appear on the top of the list due to the default sort order of Created Date.) If the document is not initially displayed, use the Filter section at the top of the screen.

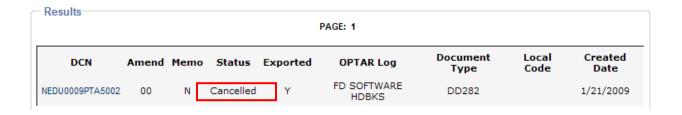


**Step 3** The document selected for cancellation will be displayed with a Cancel Document option appearing at the bottom of the form. Clicking the button results in a message asking if you are sure you want to cancel.



**Step 4** Select OK or Cancel to the message. Select OK, the document will once again appear on your screen and click Close. The user is returned to the Select Document for Cancel screen and the document no longer appears on the displayed list.

Step 5 Go to Documents, Display Document, the document listed with a status of Cancelled.



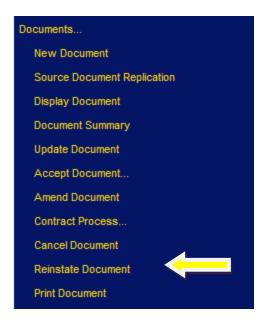
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FASTDATA Web Site 185 Dec 2012

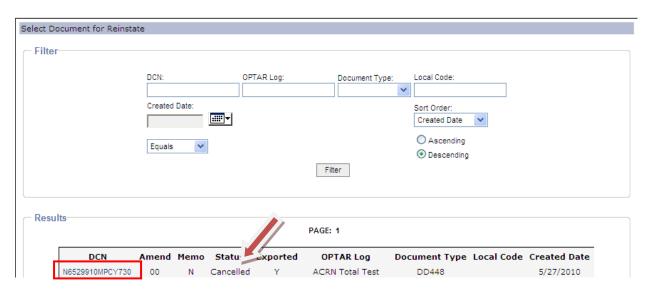
#### Reinstate Document

To reinstate a document, the FASTDATA process reinstates the original obligation amount and changes the document status from Cancelled back to Complete. Most FASTDATA documents are reinstated by taking the same basic steps as outlined below. Any uniqueness will be addressed under the verbiage for the individual document.

**Step 1** From the menu on the left side of your screen, select Documents, Reinstate Document.



**Step 2** On the Select Document for Reinstate screen, the only documents that will appear are those that have been previously cancelled. Click on the DCN hyperlink. Use the Filter section at the top of the screen to aid in locating it.



**Step 3** The document selected for reinstatement will be displayed with a Reinstate box appearing at the bottom of the form. Click on this option to reinstate the document.



**Step 4** The document will once again appear on your screen and click Close. User will be returned to the Select Document for Reinstate screen, and the document will no longer appear on the displayed list.

**Step 5** Go to Documents, Display Document and the document has been restored to a Complete status.



### **Receipt Process**

Receipts entered in FASTDATA generate transactions that are exported via the FA to STARS-FL where they are recorded as Accounts Payable.

The following rules apply:

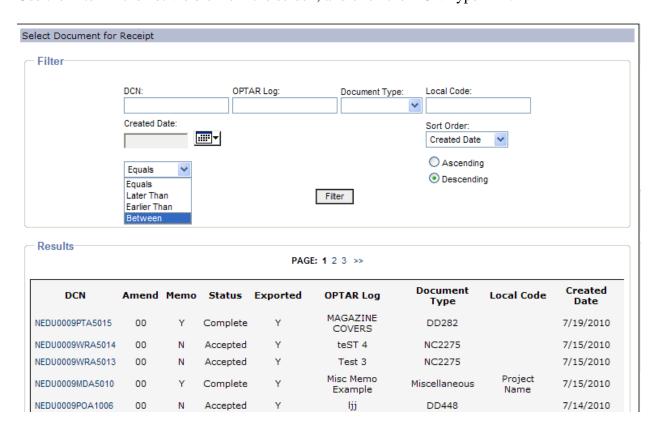
- To change a receipt that has not been transmitted to the FA, select Receipt, Edit from the File menu.
- Cannot edit a receipt that has been exported to the FA; create a new receipt that corrects the entries in the prior receipt.
- For a MILSTRIP receipt, all ACRNs with a Receipt Partial/Final indicator will be included on the receipt entered.
- To exclude an ACRN from the receipt, disable the Receipt Partial/Final indicator for the desired ACRN by selecting the blank line from the dropdown list.
- Must enter a value for either the Quantity Received or the Amount Received.
- When entering a receipt for a DD1149 with a MILSTRIP DCN or a DD1348-6, the document must be crossed to a supply system or have a contract.
- Before the receipt page opens, a message will ask whether the order is crossed to a supply system. If indicated the order is not crossed to a supply system, will not be able to process the receipt until a contract for the document is entered.
- Cannot create a receipt for a **Credit Card, NC2276** document, or **MPC** transaction with an amount greater than \$25,000 until the document has been accepted or has a final expenditure.
- Cannot enter a receipt against a document that has been used in a Credit Card X Ref.
- Cannot create a receipt for a **DD448**, **NC2275**, **NC2276A** or **DD1556** until the document has been accepted.
- For a Category 2 **DD448** and **NC2276A**, create a contract before creating a receipt.

**Step 1** From the menu, select Receipt Process. Notice the three functions of New, Edit and View. Select New.



**Step 2** Select the document to process a receipt.

Use the filter if it is not visible from the screen, and click the DCN hyperlink.



**Step 3** When applicable; respond to the message regarding the order being crossed to a supply system. (When entering a receipt for a DD1149 with a MILSTRIP DCN or a DD1348-6, the document must be crossed to a supply system or have a contract.)



## **Step 4** Complete the New Receipt screen.

When entering a receipt, all selected ACRNs for a Receipt Partial/Final indicator will be included. Enter a value for either the Quantity Received or the Amount Received.

lew Receip	ot										
	that have a Receipt P e an ACRN from the c					t.					
D	CN: NEDU0009TGA10	12	Actual Cost: \$60.00								
OPTAR L	og: AVE ORACLE/SM	ПН		Recei	ved Date:	2/16/2011	<u></u>				
Remar	ks:										
			Quantity	/		Amou	nt				
	ACRN JON	Receipt Partial/Final	Ordered Received To Date	Received	Obligated	Received To Date	Received				
	AA EDU009TM11	1	0 0	0	60.00	0.00	0.00				
		7			Total:	\$0.00	\$0.00				
Export to	STARS-FL:										
			Save	Close							

Remarks may be used for audit purposes and will reflect in the Transaction History description field. Select the Receipt Partial/Final code, Quantity Received and Amount Received.

**EXPORT to STARS-FL** is at the bottom of the screen. The default is yes, check mark in the box. To exclude this receipt from flowing to STARS-FL, take off the check mark before Saving.

**Step 5** Save the receipt.

## Step 6 Edit a receipt.

To change a receipt that has not been transmitted to the FA, select Receipt, Edit from the File menu. Remember that a receipt that has been exported to the FA cannot be edited; must create a new receipt that corrects the entries in the prior receipt. If editing the amount, enter the desired amount, not the difference.

After selecting the DCN a screen similar to the one below will display:

Edit Receipt											
		ve a Receipt Pa RN from the cu						ot.			
DCI	N: N	IEDU0009WRA100	8	Actual Cost: \$35.00							
OPTAR Lo	g: R	REPAIRS		Received Date: 7/21/2010							
Remark	s:										
Γ					Ouantity	/		Amou	nt		
	ACRN	JON	Receipt Partial/Final	Ordered	Received To Date	Received	Obligated	Received To Date	Received		
	AA	68045911100	Partial 💙	0	0	0	25.00	0.00	15.00		
	AB	68045922200	Partial 💙	0	0	0	10.00	0.00	5.00		
			Partial Final				Total:	\$0.00	\$20.00		
				[	Save	Close					

Change any of the fields in white. To exclude an ACRN from the receipt you are editing, disable the Receipt Partial/Final indicator for the desired ACRN by selecting the blank line from the dropdown list.

### **Transaction Suspension**

As part of maintenance throughout the life cycle of documents, adjustments such as amendments, receipts, insertion of an accounting transaction to a document that is not amendable, etc. may be needed. If the transaction is not needed in STARS-FL but only needed in FASTDATA to reconcile the document, then Transaction Suspension is a method of stopping the flow to STARS-FL.

Using Transaction Suspension will still transmit the document to the FA so the document history files will remain in sync, but it can stop the flow from the FA to STARS-FL. The FA has the ultimate decision to determine if they want to release the suspended transaction to flow to STARS-FL. They can purge the transaction from their suspension list if they agree with the Site that the document transaction should not flow.

**Step 1** From the menu, select Trans Suspension.



**Step 2** Select the document to suspend.

The list of available transactions will include all transactions that have not been cross-referenced to a credit card document and that have been created or changed since the FA last received transactions from the Site. Transactions generated as a result of cancelling a document will also appear on the list.

**Step 3** Complete the transaction Suspension screen. Place a check by the transaction to suspend and enter a suspension reason.

The FA will have set up an automated process to retrieve transactions from the Site. If the FA has set up such a process to run more frequently than daily, immediately suspend the new or updated transaction so it will be marked for suspension when the automatic process runs.

For the automated process that runs every X minutes, a new or updated transaction will be included not in the next automatic export but rather the export after that. Skipping one cycle of the automatic process should provide enough time to suspend the desired transactions before they go to the FA automatically.

If an automated process runs automatically while the Accounting Transaction Suspension page is open, any transactions eligible for suspension will not be included in the automated transmission to the FA. Until the transactions marked for suspension have been received by the FA, they can be accessed in the Accounting Transaction Suspension page and unmark transactions previously marked for suspension. If it is unmarked as a suspension, must also delete the suspension reason.

#### EXPENDITURE PROCESSES AT THE SITE

# MANUAL EXPENDITURE PROCESS

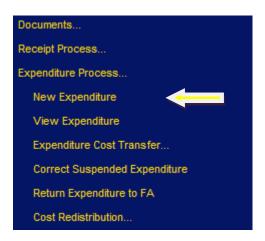
As a normal procedure, expenditure files are downloaded from STARS-FL. Manually entering expenditures should be accomplished as an exception when a transaction that appears in STARS-FL (610) did not process into the Site. Prior to inputting a manual expenditure, make sure there are no suspended expenditures at the Site or the FA that may need to be corrected or reprocessed.

A manual expenditure will post regardless of funds availability. A negative manual expenditure may be entered. Expenditures completed at the Site will NOT export to STARS-FL.

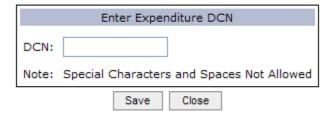
If posting of a manual expenditure is performed and then the STARS-FL file downloads the same expenditure, it will post twice in the Site and affect the document cost. Enter another manual expenditure to reverse the duplicate and correct the document cost.

User access rights to the expenditure process are defined at the System Administrator Level.

**Step 1** From the menu, select Expenditure Process, New Expenditure.



**Step 2** Enter the document number to create a new expenditure. Click the Save button and receive a screen similar to the one shown below.



lew Expenditu	ire							
						: will be included nditure Partial/F		rrent Expenditure. tor.
	DCN:	NEDU0009WRA	1008		Total Doo	cument Amount:	\$35.00	
OPTA	R Log:	REPAIRS				Local Cd:	:	
Rer	marks:			more	Ex	penditure Date:	7/21/201	0
Expenditure	Code:	EV Ex	penditure					
				Quantity	·		Amou	int
ACRN	JON	Expenditure Partial/Final	Ordered	Expended To Date	Expende	ed Obligated	Expended To Date	Expended
AA 6804	45911100	~	0	0	0	25.00	0.00	0.00
AB 6804	45922200	~	0	0	0	10.00	0.00	0.00
						Total:	\$0.00	\$0.00
				Save	Close			

**Step 3** Complete the New Expenditure screen if the document number entered exists in FASTDATA. The lower area will provide ACRN information from the existing document.

The upper area provides information about the expenditure. For audit purposes, the Remarks field is available to annotate the reason it is being entered manually.

When adding a new expenditure, at least one ACRN for the expenditure must have a value in the Expenditure Partial/Final field. Also, must enter a value other than zero (0) for either the Quantity Expended or the Amount Expended.

**Step 4** Complete the New Non-Preceded Expenditure screen if the document number entered does not exist in FASTDATA. The ACRN information would have to be entered here by selecting the ACRN button.

New Non-Preceded Ex	penditure		
		enditure Amount will be included , clear the Expenditure Partial/Fir	
DCN:	NEDU0009WRA3030	Total Document Amount:	\$0.00
OPTAR Log:		Local Cd:	
Remarks:		more Expenditure Date:	7/21/2010
Expenditure Code:	EV Expenditure		
			Amount
ACRNs	JON Expenditure Ordered E.	xpended Expended Obligated	Expended To Date Expended
		Total:	\$0.00 \$0.00
	s	save Close	

After adding a new ACRN for the non-preceded expenditure, it can be accessed to updated or deleted until it is saved and close the Non-Preceded Expenditure Process page.

When adding a non-preceded expenditure, at least one ACRN for the expenditure must have a value of Partial or Final for the Expenditure Partial/Final field. Also, must enter a value greater than zero (0) for either the Quantity Expended or the Amount Expended.

Any new transaction created against the ACRN of a non-preceded expenditure will not be exportable.

Any subsequent adjustment transaction created against that ACRN will adjust the actual cost of the transaction and will be available for release to the FA. If a new ACRN is created against that same DCN, the resulting transactions (commitments and/or obligations) will be available for release to the FA.

## **EXPENDITURE COST TRANSFER**

FASTDATA expenditure cost transfers allow the transfer of costs between Direct and Direct, Direct and Reimbursable, or Reimbursable and Reimbursable JONs, as long as both reside in the same short LOA, same FY and same Site. In STARS-FL, these transactions update at the job order level. In FASTDATA, a DCN and ACRN are required and will update both document and job order tables and are recorded as Execution Code 610 expenditure transactions.

Export to STARS-FL is accomplished through the Cost Redistribution automated job at the FA. The resulting STARS-FL expenditure cost transfers will be received in FASTDATA in the reconciliation data (STARS-RECON) to allow verification of the success or failure of the expenditure cost transfer in STARS-FL.

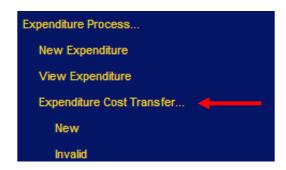
The Expenditure Cost Transfer will create the next available ACRN if the expenditure results from a cost transfer and the JON+EE+OOC do not exist on the document. This applies whether or not the combination is against a preceded or non-preceded DCN.

Expenditure cost transfers are not allowed for Labor; these can only be performed in STARS-FL where the labor hours can be updated.

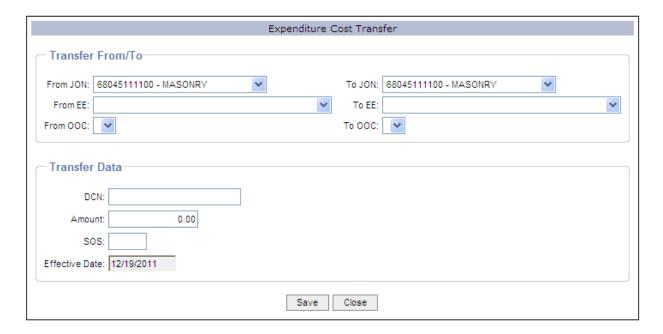
A valid Expenditure Cost Transfer must follow these rules: The From and To JON or the From and To EE/OOC must be different The short LOAs on the From and To JON must match The From and To EE/OOC must contain a valid combination The From and To side of the transfer must net to zero

To begin, have the System Administrator ensure the appropriate Site users belong to a group that has Access capability for the Expenditure Cost Transfer function.

Once signed in as a Site user, go to Expenditure Process, Expenditure Cost Transfer. Two options will appear.



Select New to receive a screen similar to:



From the drop list, the user would select the JONs they wish to use in the Cost Transfer and would likewise; select the appropriate Expense Elements (EE). The From and To OOC will populate dependent on the Expense Element chosen.

In the lower section of the screen, must enter a 14 or 15 position DCN. It does not have to exist on the database or conform to standard document format; however, it cannot contain embedded spaces or special characters. (This could be similar to the cost transfer document construction STARS-FL produces reflecting cost transfer and date info, etc.) The DCN cannot exist as an Initiation document.

The amount must be greater than zero. If the amount exceeds the job order cost (for the From JON) a warning message will appear indicating that the amount entered causes a negative value on the job orders cost. Can override the message by selecting OK.

The Source of Supply (SOS) Code is optional. If entered, it must be three alphanumeric characters and uppercase. If not entered it must be 3 spaces. \*\*See note below for Brig Charleston and Brig Miramar on use of the SOS code –which is mandatory to them

Once the transfer is completed, the option to add another will appear, or select Close.

To see the results, review the Expenditure Cost Transfer Report. There will also be an annotation in the transaction description field of the Transaction History Report that will reflect the Cost Transfer information and the database USER ID of the person who created the cost transfer.

**\*\*For Brig Charleston(N45610) and Brig Miramar(N45611)** the SOS field must be completed in order to effect the Inventory issued fields on the various reports. Use the SOS to update the Inventory Issue Amount. This is used to not only indicate a source of supply but also drives the usage of inventory issues amount on the authorizations.

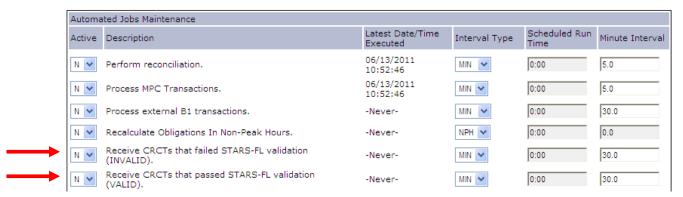
If SOS is LOG (log fund) or CAI (customer area inventory management), then the cost transfer does a plus and minus on the inventory issue amount of the respective authorizations.

If the JONs are in the same authorization, the net is \$0.00 to the inventory issues.

The inventory issues come into play on the available balances: Avail = YTD Auth – Cumulative Costs – Encumbered + Inventory Issues

Therefore, the inventory issues offset costs. This is a "pre-paid" item. Budgeting would have moved authorization dollars from the various departments into a central purchasing authorization in order to fund the inventory purchases.

After transmission to STARS-FL, the FA imports a file of valid and invalid expenditure cost transfers from STARS-FL to acknowledge processing. This is done via the jobs shown below:



The incoming files will be visible in the FA's File Inventory. The next section discusses action required for those that failed validation in STARS-FL.

Expenditure cost transfers appearing on the INVALID file imported from STARS-FL will be available for user correction via:



If there were invalid transactions, selecting Invalid would result in a screen similar to the one below:



In this example, because of the invalid reason listed, the user would enter the erroneous "TO JOB ORDER" into STARS-FL, put a check in the Reprocess box and select the Reprocess button at the bottom of the screen. (Putting the check in the box activates the Reprocess button, as shown below.)



This reprocessing action will cause the expenditure cost transfer to be resent to STARS-FL in the next transmitted "Send Cost Redistribution Batch to STARS-FL" automated job, and because the user has set up the JON in STARS-FL, it should now process as Valid.

The user may also choose to "Reverse" the cost transfer by highlighting and clicking on the Reverse option.



This will result in a new screen as shown below:

Expenditure Cost	Transfer - Reversal
Transfer From/To	
From JON: EDU001AB672	To JON: EDU001AB100
From EE: Q	To EE: Q
From OOC: 250	To OOC: 250
DCN: NEDU0011TRNSF0 Amount: 125. SOS: Effective Date: 11/3/2011	_
Save	Close

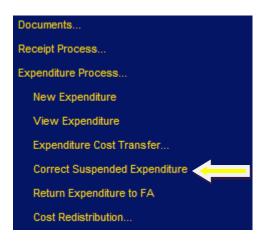
When the user selects the "Save" button, FASTDATA will reverse the original data in the From and To sides of the expenditure cost transfer. The reversal will be validated and processed like a new cost transfer. It will be visible to both the FA and Site no matter who processed the transfer. The reversal will NOT be sent to STARS-FL.

# **CORRECT SUSPENDED EXPENDITURES**

When the expenditure file is processed into FASTDATA from STARS-FL per the FA's automated process scheduling, one or more of the expenditures imported may be suspended. If this suspension occurs at the Site, follow the steps below to make the required changes to unsuspend it.

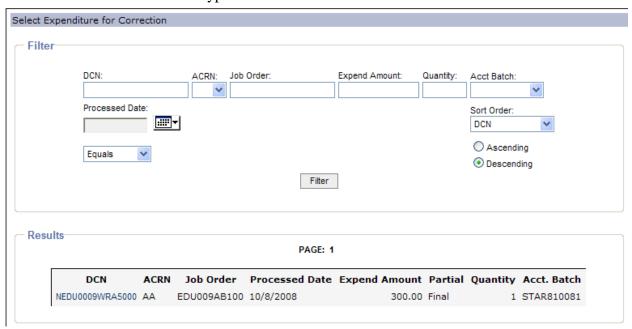
User access rights to correct expenditures are defined at the System Administrator level.

**Step 1** Select Expenditure Process, Correct Expenditure.



Depending on the reason the expenditure is suspended and how it is corrected, may create an "R" type correction transaction that will update the STARS-FL record for the expenditure or for the requisition. When an expenditure is marked as suspended, it does not adjust Site funding. Suspended expenditures may be viewed on the Suspended Expenditure report.

**Step 2** Select the expenditure to be corrected. Use the Filter options to aid in locating the document. Click on the DCN hyperlink.



**Step 3** Make the desired changes on the Expenditure Correction screen.

Various conditions may exist and would require different ways of correction.

- For expenditures that have a status of Non-Preceded ACRN, the ACRN can be modified to match an existing ACRN for the document. Use the ACRN dropdown box to change the ACRN and process the correction.
- For those with a status of JON Mismatch, the JON can be corrected to match the JON on the ACRN this will generate an "R" transaction to go to STARS-FL.
- The DOC/ACRN can also be modified if the expenditure is for the wrong document.



The **upper** window area displays information from **STARS-FL** about the expenditure that is being corrected. The Status indicates the status of the expenditure. Possible values include Corrected, JON Mismatch for DCN/ACRN, Non-Preceded ACRN, and JON Mismatch for DCN.

The **middle and bottom** section show how the document is recorded in the **Site.** 

The middle area contains the data to correct the expenditure. It contains dropdown lists or display-only values, depending on the nature of the expenditure suspension. Select a value from any available dropdown list to correct the expenditure.

If the expenditure is suspended because of a non-preceded ACRN, select a DCN or ACRN that will correct the expenditure. If the expenditure is suspended because of a JON mismatch, make a note of the JON; close the Expenditure Correction window; and correct the JON mismatch by opening the Correction After Export window.

The lower window area provides information about the correction and the impact of the correction on the expenditure's cost and amount. Fields on the bottom of the Expenditure Correction Screen are as follows:

- **Obligated Amt -** Identifies the ACRN-obligated amount of the document.
- Received Amt Identifies the total amount received against one ACRN of an obligating document.
- **Expended Amt** Identifies the total amount expended against one ACRN of an obligating document recorded for all expenditures transactions.
- **Number Final Receipts/Expends** Indicates the number of final receipts and expenditures posted to the existing transaction.
- Actual Cost This value depends on several conditions. If there are final expenditures and no final receipts or there are more final expenditures than final receipts, this value is the expended amt-to-date. If there are final receipts and no final expenditures, the Actual Cost is the receipt amt-to-date. If there are no final expenditures or receipts and the Expend Amount is greater than the Obligated Amount or the Expend Amount is less than zero (0), the Actual Cost is the expenditure amt-to-date. If there are no final expenditures or receipts and the Expend Amount is less than the Obligated Amount and the Expend Amount is greater than zero (0) and the receipt amount is greater than the Obligated Amount, the Actual Cost is the receipt amt-to-date. If none of the above conditions are true and a final contract has been issued, the Actual Cost is the contract amount-to-date.
- **New Expended Amt** The Expend Amount after correction.
- New Actual Cost The newly calculated Actual Cost including the corrected expenditure.
- **Process** Processes the expenditure as if it imported without an error. No change is actually made to the expenditure but whatever mismatch caused the suspension has been corrected to allow the expenditure to process correctly.
- **CLOSE** Ends the action to correct an expenditure and closes the window.

### The basic "rules of thumb" on suspended expenditures are:

- If the DCN is the same for original and target but the ACRNs are different, there will be no "R" type transaction generated; there will be a cost redistribution generated. The expenditure will be posted against the target DCN/ACRN/JON and Site funds will be adjusted, if applicable.
- If the DCN for the original and target are different, there will be no "R", there will be a cost redistribution generated, the expenditure will be posted against the target DCN/ACRN/JON and Site funds will be adjusted, if applicable.
- If the DCN and ACRN remain the same for the original and target AND the target JON is correct, then an "R" transaction is generated to change the JON of the original to the JON of the target. Also the original is posted against the target DCN/ACRN/JON and Site funds will be adjusted, if applicable.

### DCN/ACRN/JON on suspended transaction are correct

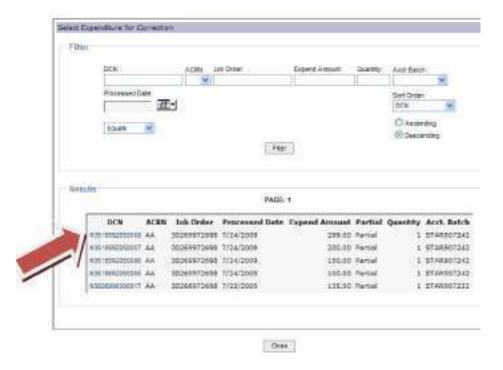
If the target DCN/ACRN/JON has a JON that is wrong and should actually be the JON of the suspended (from) expenditure, then the following must be done:

- **a.** This process must be exited and the Correction After Export (CAE) must be used.
- **b.** Use the CAE to change the JON on the existing DCN/ACRN. This will produce an "R" transaction (correction transaction) reporting the JON change.
- **c.** Once this is completed, then the Correct Suspended Expenditure process may be entered again.

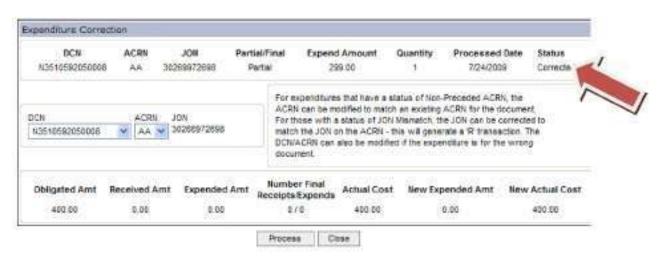
This time, the REPROCESS button on the Expenditure Correction screen will become active when the correct target is indicated (because the target now has the same JON as the "from"). Clicking REPROCESS will cause the expenditure to unsuspend and post to the target DCN/ACRN/JON (which now has the same JON as the expenditure). This action will allow the "R" transaction to be transmitted to the FA. The reprocessed suspended expenditure will simply be unsuspended and posted to the target DCN/ACRN/JON. This will cause funding adjustment.

**Step 4** Note the status of the suspended expenditure after correction of the expenditure is performed.

The expenditure will still show in the Correct Suspended Expenditures screen until it is acknowledged by the FA.



**Step 5** Note the status of the suspended expenditure when the document has been corrected. Status shows as "Corrected" and the DCN will fall off the expenditure correction listing once the acknowledgement is received from the FA.



# **Step 6** View the Transaction History Report.

The document that was corrected posted to the transaction history report upon correction. In the example below, the expenditure (EV) has posted and the transaction description shows the USER ID who made the correction and verbiage in the Transaction Description column indicating that a Cost Correction was created.

An RT transaction posted showing the Old Jon and the New JON to which the expenditure was processed.

								Transa	etion	History Repor	t				
	NG 560	E RYTHUT AND S	Site		081		R	C: 4C			OPTAR: UJ				FY: 2019
	i: N3	35105920 i ID	50008 Cwist ACHN	508 508	Jub Order 30299372838	Eq. Br	ON Class 250	Traveller		Reform Gale	Doc Type DO1348-8	Last Amend 30	Chry	Boomest Malas Congress	Cox \$400.00
Esp	Trans Type	Trans Oute		Trans Gty		Trans Amount	Amend	Partal Code	MTE	Transaction Descript	tion				
4	CM	\$7/24/2008	12:23:31	1	10	1400.00	00	-		Created by Database	User (D+EFPE45005)				
4	E/	06/08/2009	11:15:50	- 1	6 7	1299.00	00	G		Cost Correction: Crest	ed By Dalphase Line? I	DHEFPEHS)	Ot:		
	HT.	08/00/2004	10000	- 4	é .	90.00	State .	11		Did JON: 8028947289		No. of Street, or	and and	en length of the con-	Continue to the continue of

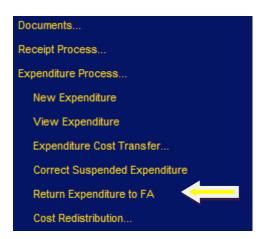
### <u>RETURN EXPENDITURES TO THE FA</u>

The need to return an invalid expenditure from the Site to the FA may occur. By returning the expenditure to the FA, the resolution to fix the expenditure will be allowed to be performed at the FA level. The expenditure may belong to another Site or the FA may want to delete the expenditure, which can't be done at the Site level.

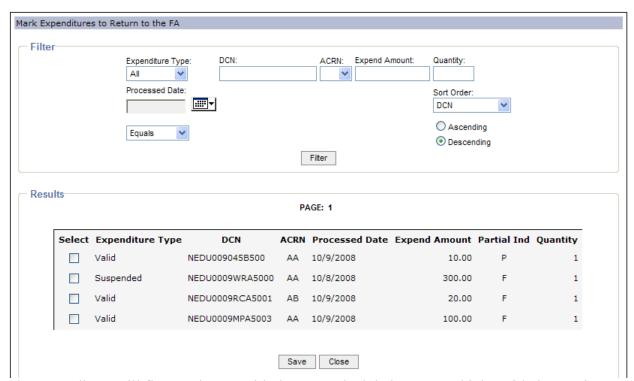
Eligible expenditures are only those that have been imported from the FA, not those that were manually created in the Site. The list of expenditures can include suspended expenditures that the FA has not corrected as well as valid expenditures that are not part of a cost redistribution.

If a suspended expenditure is returned to the FA, no funds adjustment will occur as it did not originally affect funding. If a valid expenditure is returned, funds will be appropriately adjusted at the Site. The adjustment will not take place until the returned expenditure is actually exported and it will appear in the Transaction History report as a credit expenditure. Access to return expenditures to the FA is defined at the System Administrator level.

**Step 1** Select Expenditure Process, Return Expenditure to FA.



**Step 2** Select the Expenditure to return. Use the Filter options to aid in locating the DCN. Place a check in the box shown in the Select column to mark the expenditure for return.



The expenditure will flow to the FA with the next scheduled automated job entitled "Receive accounting transactions from the Site."

Expenditure Types listed on the screen may be either Valid or Suspended. The Processed Date identifies the date the expenditure was created. The Expend Amount identifies the cumulative amount expended to date against one ACRN of an obligating document recorded for all receipt transactions.

## **COST REDISTRIBUTION**

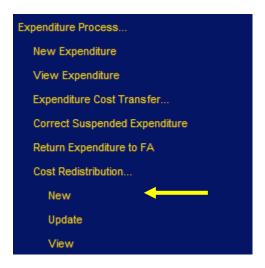
Cost Redistribution provides users the ability to transfer part or all of a valid expenditure amount to one or more documents(s)/ACRN(s). The "to" ACRN and/or JON may be different than the "from" ACRN and/or JON.

Site users may only redistribute expenditures to documents within the same active fiscal year for their own particular Site. The amount transferred cannot exceed the original expended amount. Cost Redistribution works with imported expenditures only; cannot redistribute manually created ones.

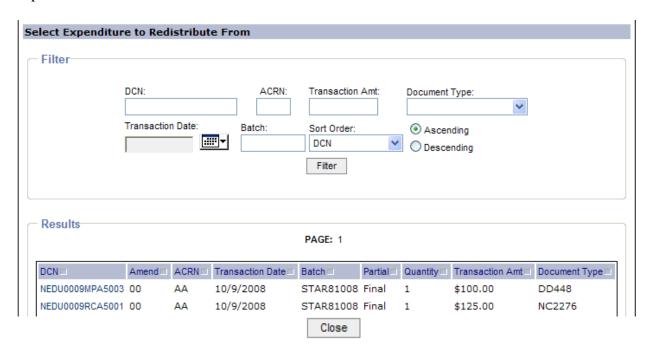
Site funding WILL BE ADJUSTED at the time of the Cost Redistribution Save action. When the FA receives the transaction, they will forward the redistribution to STARS-FL who will create credit and debit expenditures. The resultant expenditures will be returned to the FA and the FA will allow them to flow to the appropriate Site. These returned expenditures will be matched on DCN/ACRN/JON and amount. When the match is found, the returned expenditures are then simply discarded.

To begin, have the System Administrator ensure the appropriate Site user belongs to a group that has Update capability for the Cost Redistributions function.

Once signed in as a Site user, go to Expenditure Process, Cost Redistribution, New.



A screen similar to the one shown below displays. No manually created or suspended expenditures will show on this window.



Use the Filter section to aid in finding the document if it is not readily visible. Click on the DCN from which to transfer cost and receive a screen similar to:

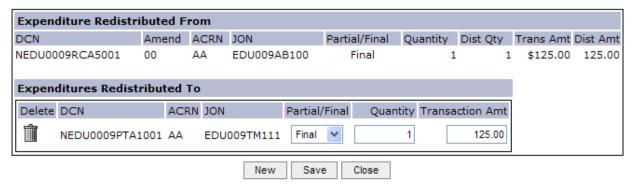


# Click New and receive:



On this screen, the information about the "From DCN" is displayed at the top of the page and the documents available to share the cost are displayed at the bottom. This list may include suspended and manually created expenditures. Use the Filter section to reduce the number of pages/documents displayed.

Select the document, a screen displaying both the From and To documents will appear, similar to:



The system will automatically fill in the Transaction Amt with the amount of the From expenditure. Change amount if needed. Click Save to complete the distribution, or select New to redistribute to more than one document. If the "To" amount is the same as the "From" amount and the New button is clicked, the message below displays, for the amount is already redistributed.

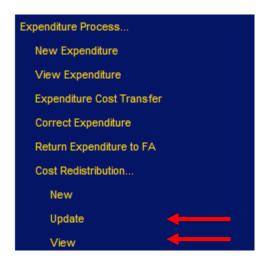


Each target expenditure should have sufficient commitment/obligation to cover the amount distributed to it. If that amount does not exist, there will be an amount adjustment ("T" transaction) generated to be transmitted with the redistribution for the correct amount required. This will ensure that the official accounting system has commitment/obligation sufficient for the resultant expenditure.

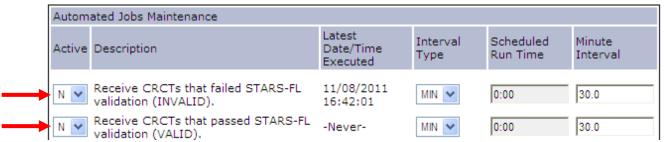
After completing the Cost Redistribution, view the Expenditure Cost Redistribution Report. Also view the Transaction History report for each of the documents to see the results of the actions. The description column of the Transaction History report will indicate that a Cost Redistribution action has taken place.

Users may redistribute from a credit expenditure to an existing positive valid expenditure or a document with a positive "EV" posted.

The user may update a Cost Redistribution until the FROM document has been liquidated and all TO documents reach acknowledged status indicating they have been validated in STARS-FL. Cost Redistributions may be viewed at anytime.



STARS-FL will provide feedback indicating whether the cost redistributions received from FASTDATA passed validations. These files are received via the Automated Jobs shown below:



For those cost redistributions in the VALID file, a 610 (EV) is generated for the "TO" document and flows to the Site. If the "FROM" document was not suspended, a 610 (EV) is also generated for it and sent to the Site. However, if the "FROM" document was suspended, the reversal 610 (EV) will also be suspended at the FA. (Keep in mind, that no further processing takes place at the Site at this time since the FROM reversal and the TO expenditure were generated at the time the set was saved.)

Cost redistributions received on the INVALID file may be deleted or updated and re-released via Cost Redistribution, Update. The update screen will indicate that there was an error, and the Expenditure Cost Redistribution Report defines the error.

# **CREDIT CARD PROCESSES**

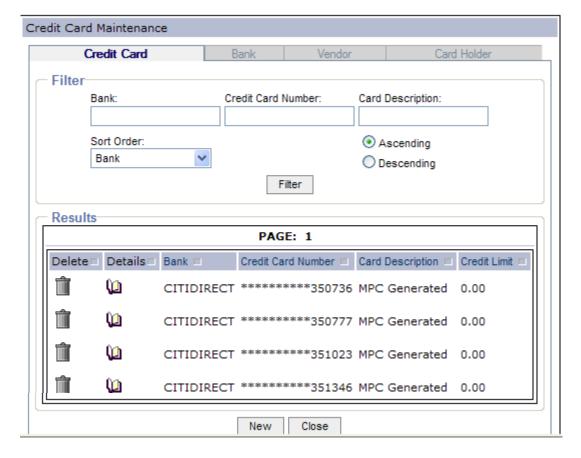
# **CREDIT CARD MAINTENANCE**

Much of the credit card related information that is in CITIDIRECT may be housed in FASTDATA, such as the bank name, credit card numbers, credit card holders and vendors. This information is maintained in the Site module and can be manually entered or may be populated by data imported in a Military Purchase Card (MPC) file. (MPCs are discussed in detail later in this section.)

Access to credit card processes is defined at the System Administrator level.

Select Credit Card, Credit Card Maintenance and receive a screen similar to the one on the next page.





The Filter options provide the opportunity to enter specific search criteria; thereby reducing the number of pages displayed in the Results section. In this instance, the user may search by Bank, Credit Card Number and Card Description. You may enter the full value or a portion of the value with a leading and/or trailing asterisk (\*) that serves as a wildcard.

Additionally, you may dictate the way your list is displayed by using the Sort Order drop list and the Ascending/Descending options.

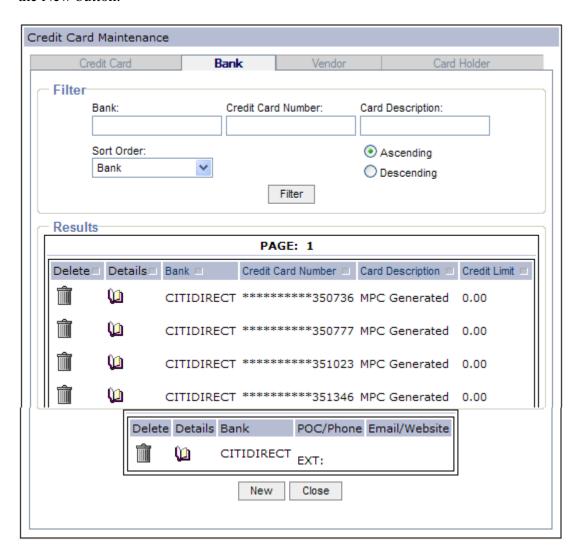
This page organizes your Site's credit card data into four tabs: Credit Card, Bank, Vendor and Cardholder. With the **Credit Card tab** highlighted, a list of the credit cards for the Site's banks. From this tab, delete, view, update and add credit cards for the Site. Cannot delete a Credit Card if it has any associated cardholders.

Select the desired tab to add new Banks, Vendors, and Cardholders. Select the Detail Icon for additional options. After adding the desired banks, add the desired credit cards to associate with the banks.

After adding the credit cards, assign cardholders to the credit card records. Because the banks, credit cards, cardholders, and vendors are related, cannot delete one type of record if it has associations with other records. For example, to delete a bank record, cannot do so if the bank has a credit card associated with it. Similarly, to delete a credit card, cannot do so if there is a cardholder associated with the credit card in FASTDATA.

The vendor data is for use on the Credit Card document. If a Credit Card document has a vendor specified, you cannot delete that vendor record. If a Credit Card document has a cardholder specified, you cannot delete that cardholder.

**The Bank tab** lists the banks for the Site. By selecting the Details icon, navigate to the Bank Detail page to view or update Bank information. Navigate to the New Bank page by selecting the New button.

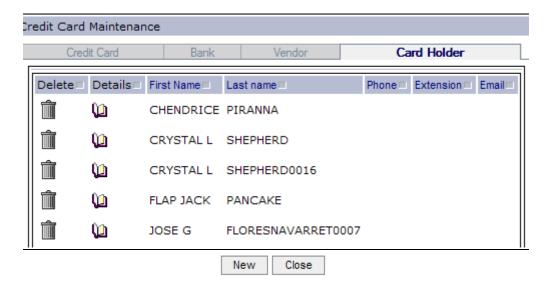


**The Vendor tab** lists the vendors for the Site. By clicking on the Details icon, navigate to the Vendor Detail page to view or update Vendor information. Navigate to the New Vendor page by selecting the New button.



The Start/End Date column contains the start and end dates for the vendor contract.

The Card Holder tab lists the first and last name of current cardholders. Use this page to delete, view, modify or add information for a person at the Site.



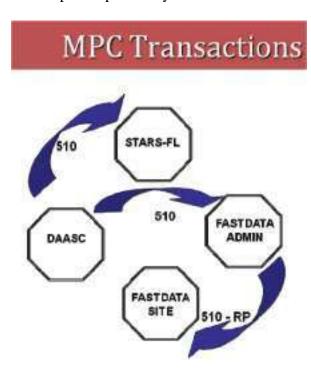
# MILITARY PURCHASE CARD (MPC) FILES

When the credit card is used to pay for authorized purchases, the vendor processes the charges to CITIDIRECT. CITIDIRECT generates the credit card SDN for these transactions, using the default JON that was provided to them for the cardholder whose card is being charged.

CITIDIRECT then sends the file to the Defense Automatic Addressing System Command (DAASC). Each day, DAASC forwards the file to STARS-FL, where an accounts payable (510) transaction is placed on the accounting records.

A copy of the DAASC file may be imported into FASTDATA where it is known as the Military Purchase Card (MPC) file. Upon import, FASTDATA will generate a 540 and post the 510 accounts payable.

Contact the FASTDATA Help Desk to get instructions for setting up the MPC interface with DAASC. The FA will set up the interface and receive a USERID and password from DAASC. Receipt of the file will be controlled via the Automated Process feature of the FA where it will be set up to import every "X" minutes.



FASTDATA imports the same type transaction flowing into STARS-FL, i.e. an accounts payable 510 (RP). As stated earlier in the Credit Card Maintenance section, this file will also populate the Credit Card, Bank, Cardholder and Vendor tabs with data that the activity has not loaded manually.

As mentioned above, when the credit card is charged at CITIDIRECT, the MPC file will import an RP (510) transaction to obligate the credit card charge to the default LOA Job Order at the Site. If, however, the charge is reallocated by the Cardholder in CITIDIRECT to the final LOA Job Order, the MPC file will then import a credit RP (510) transaction to clear the charge to the default and make a charge to the final LOA Job Order.

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These transactions should appear within a day of posting in STARS-FL, depending on the timing of the Automated Process and when the MPC file is set to import. If the transactions do not appear within a day or two in the credit card cross reference (X Ref) utility or on the Transaction History report, there are some troubleshooting areas to review to identify if there is a problem:

- 1. First, go to STARS-FL and use FASTPATH RDOC to view the document details. Determine if the missing transaction is in STARS-FL and if so what date it posted.
- 2. If the transaction is not in STARS-FL yet, it will not be in FASTDATA either.
  - **a.** Check the FASTPATH TEXV to see if it is on the exception report for some reason.
  - **b.** The issue may be due to timing of when the CITIDIRECT file was sent to STARS-FL and the transaction may be in the next file.
  - **c.** The credit card used for the purchase may be a bulk-funded credit card. If so, the reallocated transactions will not post in STARS-FL or FASTDATA until the Authorizing Official (AO) releases the monthly bill.
- 3. If the transaction is located in STARS-FL and the date is within a day or two, wait a day and check FASTDATA again to see if it has posted.
- 4. Check in the Site to see if the transaction suspended via the menu items File Manager, Maintain Susp Ext Trans, MPC from DAASC.



# Correct Suspended MPC Transactions

MPC transactions that suspended during import will be listed on this page. Options are limited to Deleting the suspended MPC transactions or Reprocessing the transactions. They can't be corrected on this screen. However, the **cause** of the suspension can be corrected elsewhere in the system and Reprocess the transaction from this screen.

Reprocessing suspended transactions removes any corrected transactions from the suspense file. When you process suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate.

The correction screen is illustrated below and the screen elements are defined on the next page.



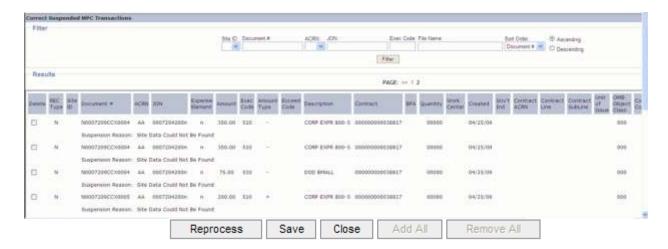
If the error message displayed on the screen is "No Funds Available," the FA would need to add more funds and release them to the Site, or update another document to decrease the value so the transactions can be allowed to flow into the Site and cross referenced where applicable.

Sometimes with the increases and decreases flowing into the Site daily, the obligations on the JONs will get out of balance. To Recalculate Obligations to see if that adjusts any of the JON costs enough to allow transactions to post. This menu item is located under Utilities, Recalculate Obligations. Since all users should be out of the system for this process to be performed, it is now available as an automated job that the FA can run in non-peak hours. If the automated process is used to run this job, the Site user may request the Recalculate Cost Log Report to see the results. If it is run manually, a notification will display on your screen with the results.

NOTE: The MPC imported files validate on a funds check and suspend when there are not enough funds to import the transaction. Each activity has the capability to allow MPC and DTS imported files that have already posted in STARS-FL to by-pass the funds validation. (See FA function Utilities, Ext Interface Funds Check.)

If the Site is low on funds and the transaction posts, it will allow a cross reference to be done. It will reflect a negative balance until this is accomplished and will prevent the Site from creating any new documents until the cross reference is performed and the double obligation is resolved.

On the Correct Suspended MPC Transactions screen, filter by Site, Document #, ACRN, JON, Exec Code, or File Name to locate your document.



Columns on the screen are as follows:

**Delete-**To delete transactions, put a check mark in the delete box and Select Reprocess.

**REC Type-**Indicates whether the record type is new (N), an adjustment (T), a partial receipt (P), or a final receipt (Q).

**Document**#-Identifies the transaction's document control number (DCN).

**ACRN-**Identifies the ACRN associated with the transaction.

**JON-**Identifies the job order number associated with the transaction.

**Expense Element-**Identifies types of obligations and expense charges below the Function/Subfunction level.

**Amount-**Identifies the transaction amount.

**Exec Code-**Indicates the type of transaction processing and posting in the general ledger at STARS-FL. Examples are: 915; 540; 510; and 610.

**Amount Type-**Identifies the amount as a credit (positive) or debit (negative).

**Exceed Code-**Indicates directions for paying the obligation. This code is checked by bill-paying personnel when paying the obligation. Valid values include C (Always Partial), D (Not to exceed Partial if F makes Partial), F (Always Final), G (Not to exceed Final if the transaction is an expenditure), P (Makes Final), X (Not to exceed), and blank.

**Description-**Contains a description or comment.

**Contract-**Identifies the contract associated with the transaction.

**BPA-**Identifies a call against a Blanket Purchase Agreement or a Delivery Order against an Indefinite Delivery Type Contract.

**Quantity-**Identifies the line item level cumulative number of items received.

**Work Center-**Identifies organizational Public Works (PW) segments and subdivisions that are assigned on a functional or craft basis (i.e., carpentry or masonry), and used by PW to identify source of labor required on work authorization documents and to collect costs for PW-controlled maintenance reports.

**Created-**Indicates the date the document was created in FASTDATA.

**Gov't Ind-**Indicates government or non-government.

**Contract ACRN-**Identifies the contract ACRN.

**Contract Line-**Identifies a supply or service item on a contractual document.

**Contract SubLine-**Provides a further subdivision of the Contract Line Item for a contract performance or administration of subordinate requirements.

Unit of Issue-Identifies the standard of measurement to determine quantity.

**OMB Object Class-**Identifies the Office of Management and Budget object class designation.

**Country Code-**Identifies the country for purposes of processing the transaction.

**User/ID-**System generated User/Id of the user who created the transaction.

**File Name-**The name of the file that contained the suspended transaction.

**Reprocess**- To Reprocess transactions once an error has been resolved, select Reprocess.

**Save-**Saves changes to the suspended transactions.

**Close-**Stops the action to correct suspended transactions and closes the Correct Suspended Transactions window.

Add all-Identifies all transactions for deletion.

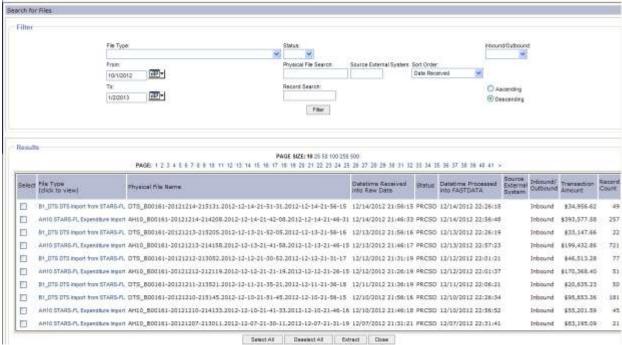
**Remove all-**Removes the deletion checkmark from all files marked for deletion.

Research Missing MPC Transactions via File Inventory

If there are no suspended MPC records and all other trouble shooting suggestions have been reviewed as noted above, it is possible that the MPC file has imported and is in an "UNPROCESSED" status due to an error in the JON. These files can be viewed in the Site and at the FA level under the File Inventory.



Incoming and Outgoing files that have processed via the Interface File Management system will be displayed for review. Filters at the top of the screen may be used to help locate the file and are described on the next page. Columns on the Search for Files screen are also defined on the next page.



# **Filter Section**

- **File Type Name and Description** the file type and it's description.
- **Status** Possible Status indicators are:

**INIT** Initial

**UNPRC** Unprocessed

**VALID** Valid

**DELED** Marked for Deletion

**COMPLT** Complete **PRCSD** Processed

**ERBFV** File Processing Error **INEFF** Ineffective date detected

- **Date Received** The date range the file was received in Raw Data. Defaults to last 14 days, but may be changed up to 120 days. To view a file received on a specific day, both the From and TO must be the same date. If the users wants all files for a date range greater than 120 days, multiple queries must be submitted.
- **Physical File Search** Enter the actual file name or partial name with wild card \*.
- **Source External System -** To view files from a specific external system, select the system from the dropdown list. This field is populated when files are brought in or sent out.
- **Sort Order -** Files may be sorted by file elements in drop down list.
- **Record Search** Enter an actual data string within a file. Do not use wild card for the application will consider it as part of the search string.
- **Ascending/Descending -** Sets your sort order in either Ascending or Descending order.
- **Inbound/Outbound-**Select either Inbound or Outbound.

**Filter-**Select this button to initiate your search.

## **Incoming File/Outgoing File Inventory Results Section**

**Select** – Used for the Extract function.

**File Type Name and Description-**The file name and a brief description of the file type identified in the search criteria. Select the File Name to view the raw data.

**Physical File Name** – Actual file name of incoming or outgoing file.

Date/Time Received into Raw Data-The date and exact time the file was received in raw data.

Status-File Status as identified above.

**Date/Time Processed into FASTDATA-**The date and time the file was processed into FASTDATA.

**Source External System-**The external system that generated the file.

**Inbound/Outbound-**Indicates whether the file is Inbound or Outbound.

**Transaction Amount-**The cumulative dollar amount of all the records in the file.

**Record Count-**The number of records in the file.

# **Buttons for File Inventory:**



**Select All:** Places a check mark in all boxes in Select column.

**DeSelect all:** Removes all check marks.

**Extract** – Creates a text file for the selected files for the user to save. Only one file type can be saved. If multiple files are selected, it will save as one file in order by individual files. The user can then manipulate the data using other software.

Close-Closes the File Inventory Search page.

# CREDIT CARD CROSS REFERENCE

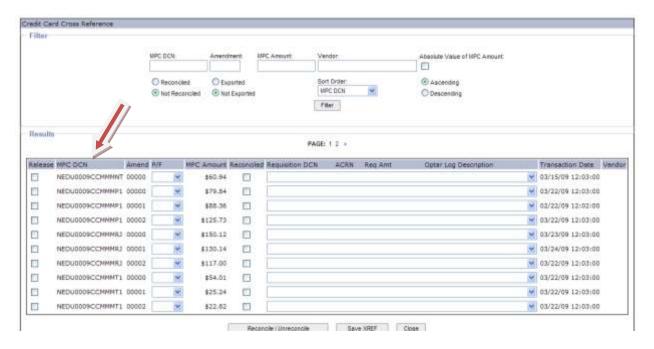
See Appexdix B for detailed instructions for each credit card option, e.g. XREF vs Cost Redistribution.

The Credit Card Cross Reference process may be used when a document is created in FASTDATA to validate the availability of funds prior to using the credit card (such as an NC2276) and then the MPC file is imported with a transaction from CITIDIRECT for that same purchase. The user would perform this process to liquidate the internal document used to reserve the funds so that there is no double obligation in FASTDATA and STARS-FL.

To use the Credit Card Cross Reference process in FASTDATA, select Credit Card, Credit Card X Ref as shown below:



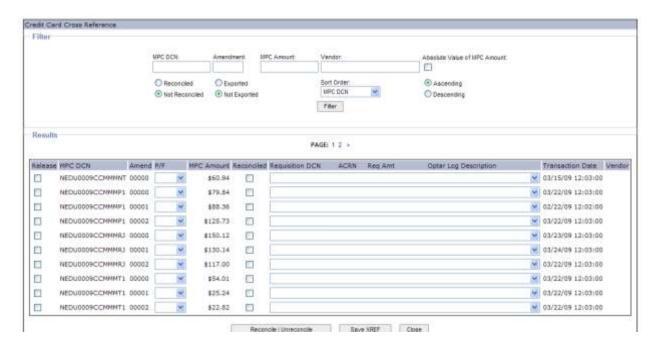
You will see a list of the imported MPC DCNs.



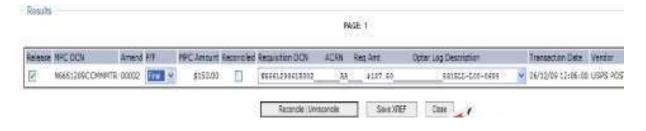
The MPC DCN will be the same document number but a different amendment number for each credit card swipe during a business cycle. The user would select the Requisition DCN/ACRN from the dropdown list to indicate which DCN they wish to cross reference to the MPC DCN. "To" documents cannot be one of the following: Civilian Labor; DD1155; DD1131; Fuel Chit; NC2061; Non-preceded expenditure; SF1034; SF1164; SF30 or SF44. Other rules that apply to the CCXREF "To" document are listed below:

- It cannot have a status of in use, cancelled or be an initiation
- It can have NO contract OR if it has a contract, it must be final
- It cannot have a receipt or expenditure posted to it
- It cannot be previously cited as a requisition/acrn on a saved, but not released cross reference
- It cannot have an amendment in an Initiation status
- If the "To" document is an NC2276 that is >=\$25,000; it must be accepted
- If the "To" document is a DD448, Category 2, it must be accepted

The MPC Amount displayed is the receipt amount of the listed MPC record. This amount, coupled with the setting of the P/F code will determine the amount that will be on the generated reversal for the selected Requisition/DCN/ACRN.



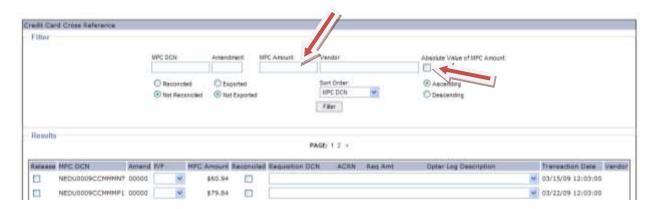
When a document is selected, the Release check mark will populate automatically. Select the partial/final indicator for the document; select Save XRef. and Close. The Internal document that was used to reserve funds will be de-obligated and the resulting decrease will flow to the FA and to STARS-FL to eliminate the double obligation. The Charge remains on the MPC DCN awaiting the expenditure to post after the credit card bill has been paid by DFAS.



**Note:** The Credit Card X Ref is often confused with Cost Redistribution. Both eliminate the double obligation but the timing is different. The X Ref process allows the internal Credit Card document to be liquidated as the CITIDIRECT MPC file brings in the **obligations** (accounts payables) that cause the double obligation status. This moves the cost from the internal document and leaves it on the "CC" document. The Cost Redistribution is performed using TFCR FASTPATH in STARS-FL and is done after the expenditure posts in STARS-FL. It moves the cost from the "CC" document to the internal document.

The filters at the top of the Credit Card Cross Reference screen are designed to help the user customize the information retrieved and displayed. PAGE: will show the user how many pages of MPC DCNs are available for the X Ref process.

A combination of the MPC Amount and Absolute Value of MPC Amount filter selections allows the user to view DCNs having matching negative and positive amounts. By marking these matches with a check in the "Reconciled" column, they are removed from the list; thereby keeping the volume of transactions displayed at a minimum. Another filter exists that allows users to select documents by "Reconciled" or Not Reconciled" so that they do not lose sight of the reconciled transactions. The system will validate that the "reconciled" transactions net to zero. **An MPC can be reconciled or cross-referenced, but not both.** 



## **Undo Cross Reference**

The user has the ability to "undo" a cross reference that has been released and exported. A filter is available to specify "Exported" or "Not-Exported." When the user selects an exported document; clears the Requisition/DCN/ACRN, releases and saves, FASTDATA will generate a transaction to reinstate the commitment or obligation that was previously reversed. An exception would be if an expenditure or receipt was received from STARS-FL and posted after the cross reference had posted. If this happens, FASTDATA will undo the cross reference, but will not send an adjusting transaction to STARS-FL nor update the funds.

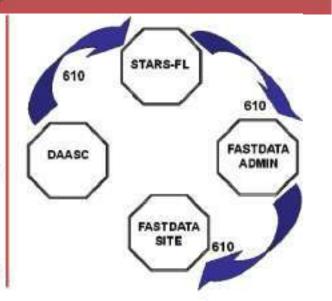


The Transaction History report would display the restoration of the obligation.

The Document Cycle using Cross Reference process is displayed below:

# Expenditures

- Once the cardholder statement is approved at the end of the month, Citidirect gets paid by DFAS
- Payment creates a 610 expenditure that gets sent to STARS-FL
- The FA Automated Processes pulls the expenditure file from STARS-FL
- The expenditures are posted in FASTDATA Site for the "CC" document
- This ends the life cycle and all document charges remain on the "CC" document.



# CREDIT CARD PROCESS OPTIONS

See Appexdix B for detailed instructions for each credit card option, e.g. XREF vs Cost Redistribution.

# **CREDIT CARD REPORTS**

The Transaction History Report, plus other valuable reports for credit card management are available in the Site. Under the Reports menu, Credit Card Reports, you will find FIVE reports:

Credit Card/Requisition ACRN X Ref Requisition ACRN/Credit Card X Ref Credit Card/Credit Card Doc X Ref Credit Card Reconciled (NEW) Vendor

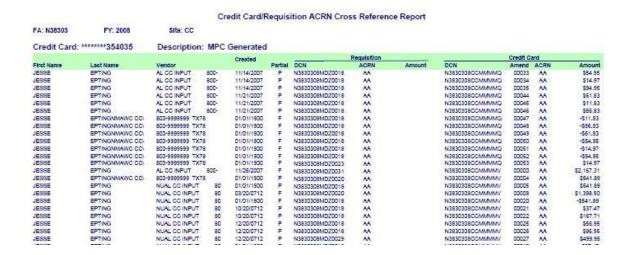


# Credit Card/Requisition ACRN Cross Reference

This report is a listing of all the Requisition/ACRN transactions for each existing Credit Card Number that was cross referenced to another Requisition/ACRN.

After selecting the desired report criteria, select any of the three Run options at the bottom to produce the report.

# Credit Card/Requisition ACRN Cross Reference Report Example



# Requisition ACRN/Credit Card Cross Reference

This is a listing of each "from" Requisition/ACRN transaction showing the target Requisition/ACRN and Credit Card Number to which it was crossed.

# Credit Card/Credit Card Document Cross Reference

This is a listing of all Requisition/ACRN transactions that reference each existing Credit Card with an amount and indicate which Requisition/ACRN they were crossed to, if any.

After selecting the desired criteria, select any of the three Run options at the bottom to produce the report.

# Credit Card/Credit Card Document Cross Reference Report Example

		Credit	Card/Cred	it Card Docum	ent Cr	oss Refe	rence Rep	oort			
FA: N38303	Site: CC	FY: 2008									
Credit Card: *	******35403 De	scription: MPC	Generated								
First Name	Last Name	Vendor		DCN	ACRN	Amend	Amount	Part lai	Created Date	REQ DON	REQ ACRN
JESSE	EPTING	AL CC INPUT	800-	N3830308CCMMMMQ	AA.	00033	\$54.95	P	11/14/2007	N3830308MDZ0018	AA
JESSE	EPTING	AL CC INPUT	800-	N3830308CCMMMMQ	M	00034	\$14.97	P	11/14/2007	N3830308MDZ0018	AA.
JESSE	EPTING	ALCC INPUT	800-	N3830308CCMMMMQ	AA.	00035	\$94.95	P	11/14/2007	N3830308MDZ0018	AA
JESSE	EPTING	AL CC INPUT	-008	N3830308CCMMMMQ	AA.	00044	\$61.83	P	11/21/2007	N3830308MDZ0018	AA
JESSE	EPTING	AL CC INPUT	800-	N3830308CCMMMMQ	AA.	00045	\$11.83	P	11/21/2007	N3830308MDZ0018	AA
JESSE	EPTING	AL CC INPUT	800-	N3830308CCMMMMQ	AA	00046	\$56.83	P	11/21/2007	N3830308MD/Z0018	AA
JESSE	EPTINGNMAWC CCI	800-9999999 TX	78	N3830308CCMMMMQ	AA.	00047	-\$11.83	F	01/01/1900	N3830308MDZ0018	AA
JESSE	EPTINGNMAWC CC).	800-9999999 TX	78	N3830308CCMMMMQ	AA.	00048	-\$56.83	F	01/01/1900	N3830308MDZ0018	AA
JESSE.	EPTINGNMAWC CC	800-9999999 TX	78	N3830308CCMMMMQ	AA	00049	-\$61.83	E	01/01/1900	N3830308MDZ0018	AA.
JESSE	EPTINGNMAWC CCI.	800-9999999 TX	78	N3830308CCMMMMQ	AA	00050	-\$54.95	F	01/01/1900	N3830308MDZ0018	AA
JESSE	EPTINGNMAWC CCI.	800-9999999 TX	78	N3830308CCMMMMQ	M	00051	-\$14.97	F	01/01/1900	N3830308MDZ0018	AA
JESSE	EPTINGNMAWC CC	800-9999999 TX	78	N3830308CCMMMMQ	AA.	00052	-\$94.95	F	01/01/1900	N3830308MDZ0018	AA
JESSE	EPTINGNMAWC CCI	800-9999999 TX	78	N3830308CCMMMMQ	AA.	00053	\$14.97	F	01/01/1900	N3830308MD/Z0023	AA
JESSE	EPTING	AL CC INPUT	800-	N3830308CCMMMMV	AA	00000	\$2,167.31	F	11/26/2007	N3830308MDZ0031	AA
JESSE	EPTINGNMAWC CC)	800-9999999 TX	78	N3830308CCMMMMV	AA	00004	\$541.89	P	01/01/1900	N3830308MDZ0020	AA
JESSE	EPTING	NUAL CC INPUT	80	N3830308CCMMMMV	AA :	00005	\$541.89	P	01/01/1900	N3830308MDZ0018	AA

# Credit Card Reconciled

In the Credit Card Cross Reference process, users have the ability to mark MPC transactions as "reconciled" to exclude them from the list of available MPC transactions. MPC transactions with a positive amount and a negative amount that net to zero may be 'reconciled.'

This report shows the pairs of MPC reallocated transactions. The report will include only MPC transactions that have been marked as reconciled. The report is sorted on Credit Card number, then by the absolute value of the transaction amount so that the reconciled pairs show up together. The total report should always net to zero.

An example of the report is provided below:

		Cr				
FA: N00015	Site: NI	FY: 2009 Filter:				
Credit Card:	*******38817	Description: MPC Generated				
First Name	Last Name	Vendor	CC DCN	Amend	Amount	Created Date
SONYA L	GODETTE	CORP EXPR 800-582-	N0001509CCML003	00018	-\$23.00	07/16/2009
SONYA L	GODETTE	CORP EXPR 800-582-	N0001509CCML003	00006	\$23.00	07/16/2009
				Grand Total:	\$0.00	

# Vendor

The Vendor Report provides information on the Site's Vendors as entered on the Credit Card Maintenance Vendor tab or populated by an incoming MPC file. The report includes pertinent information for each Vendor.

# Vendor Report Example

#### VENDOR REPORT

		FA: N3581A				
		SITE: 1A				
Vendor: J.C. PENNEY	CAGE:	Start Date:	Non-Profit: N	Small Business: N		
Address: 5000 Davis Hwy	DUNS:	End Date:	Disadvantaged: N	Woman Owned: N POC:		
SCHOOL SANGER STATE STAT	Tax Payer ID:	Max Award:	Inactive: N			
City: Pensacola	State: FL	ZIP Code: 32509	Times Used: 0	E-Mail:		
Phone:	EXT:	Fax:		Website:		
Vendor: NOTEPAD IS A BASIC TEXT EDITOR	CAGE: 98765	Start Date: 11/19/2007	Non-Profit: Y	Small Business: Y		
Address: 250 Raby Avenue Road Street BI	DUNS: DUNS654654654	End Date: 11/29/2007	Disadvantaged: Y	Woman Owned; Y		
Notepad is a basic text editor	Tax Payer ID: 01234567890	Max Award: \$12.12	Inactive: N	POC: Libby Day		
City: Notepad is a basic text editor	State: DC	ZIP Code: 123456789	Times Used: 0	E-Mail: libby.day@dfas.mil		
Phone: 850-453-4141	EXT: 12831	Fax: 850-452-1280	This is a second	Website: www.defenselink.ml		
Vendor: TESTING CENTER	CAGE:	Start Date:	Non-Profit: N	Small Business: N		
Address: 500 Analyze Dr.	DUNS:	End Date:	Disadvantaged: N	Woman Owned; N		
	Tax Payer ID:	Max Award:	Inactive: N	POC:		
City: Mobile	State: AL	ZIP Code: 873224	Times Used: 0	E-Mail:		
Phone:	EXT:	Fax:		Website:		

## **FUNDS MANAGEMENT**

# **RECONCILIATION PROCESS**

#### BACKGROUND

To ensure the integrity of financial records in both systems, reconciliation between FASTDATA (FD) and STARS-FL is desired. Because the two systems liquidate documents using different methodologies; it is helpful for users to understand why some imbalances occur.

- FASTDATA uses actual cost calculation without liquidation. When a final transaction is received, document cost reflects the total dollar amount of the transaction type received. Until a transaction is marked final, costs are determined by the largest total amount between commitments, obligations, receipts and expenditures.
- STARS-FL liquidates documents as the document changes from commitment, obligation, accounts payable and expenditure. Document cost reflects the total of all buckets.

The Reconciliation process verifies that both systems are in sync not only with each other, but also with regard to transactions from external interfaces such as Military Purchase Card (MPC), Defense Travel System (DTS) and Standard Procurement System (SPS).

#### INITIATION

Reconciliation is initiated by activation of an automated job entitled "Perform Reconciliation." It is controlled by the FA and may be run for current and five prior fiscal years. It is recommended that the job be run after close of business.





The FA will initially run the automated process to pull down the baseline STARS-FL document file into FASTDATA (FD). Once this has been accomplished, they will set the process to run each day, extracting any new documents or document status changes. These nightly files will appear in File Inventory.

As FASTDATA users work within the FD document processes, additions and updates will be applied immediately. FD will automatically evaluate STARS-FL reconciliation data against the FD updated data to clear Reconciliation differences.

# Documents are compared on:

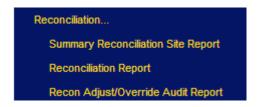
ACRN JON

Expense Element OMB Object Class

Commitments Obligations

Receipts Disbursements (Expenditures)

#### **REPORTS**



Three reports are used to support the Reconciliation process: Summary Reconciliation Site Report; Reconciliation Report and the Recon Adjust/Override Audit Report.

## Summary Reconciliation Site Report

This report displays the results of reconciliation in a .pdf or comma separated value (.csv) format. Only **variances between FASTDATA and STARS-FL are reported.** Report parameters include FY, RC, OPTAR, Authorization, JON and DCN. The report is available to the FA and to the Sites. At the FA, the final page contains the deltas from all of the Sites. At the Site, only the requesting Site's data is displayed.

Working from the Summary Reconciliation Site report, Site users will be able to make changes and fixes to correct reconciliation issues. These changes can be viewed immediately on the Liquidated Document Status Log (available on the Document Status Log reports submenu) and will now also be viewable on the Reconciliation report run any time after the transaction has processed during the day.

# Reconciliation Report

The Reconciliation Report displays the results of reconciliation in a **comma separated value** (.csv) or Microsoft Excel format. Only variances between FASTDATA and STARS-FL are reported. Each row contains FASTDATA and STARS-FL data used in the reconciliation process, along with the resulting error message. Report parameters include FY, Site, RC, OPTAR, Authorization, JON and DCN. The report is available to the FA and Sites. At the Site, only the requesting Site's data is displayed.

The Reconciliation report is available from the FA and Site Reports menu until the next Reconciliation is performed.) Old reports are replaced.

# Reconciliation Adjust/Override Audit Report

Actions performed in the Adjustment or Override processes will be documented on this report. (On the criteria screen, be careful to note the Unreconciled/Reconciled/All selections. To see all adjustment or override actions, select All. Those that you completed adjustments for will be on the Reconciled report; any partial adjustments will appear on the Unreconciled report.)

Descriptions of the new Adjustment/Override processes are provided below.

#### ADJUST RECONCILIATION DOCUMENT

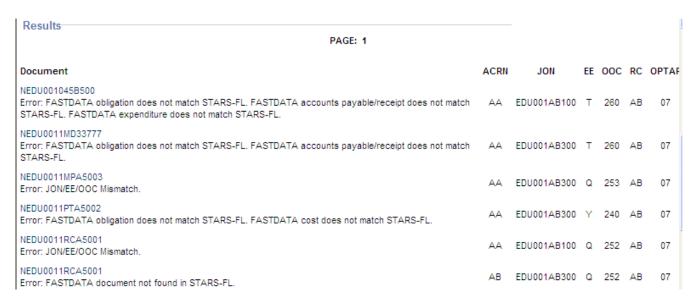
The System Administrator assigns access to this feature. It allows the user to adjust transactions to clear differences identified in the Reconciliation process.

Adjustments may be made through this process to either FASTDATA or STARS-FL. A FASTDATA adjustment will not affect FASTDATA actual cost. An adjustment to STARS-FL will create an RT transaction type to correct STARS-FL. The user has the ability to indicate whether or not the RT adjusting transaction should be sent.

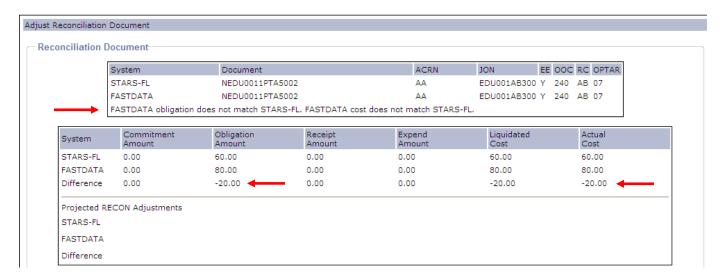
Selecting Adjust Reconciliation Document results in a screen similar to the one below containing un-reconciled documents from the Summary Reconciliation Report:



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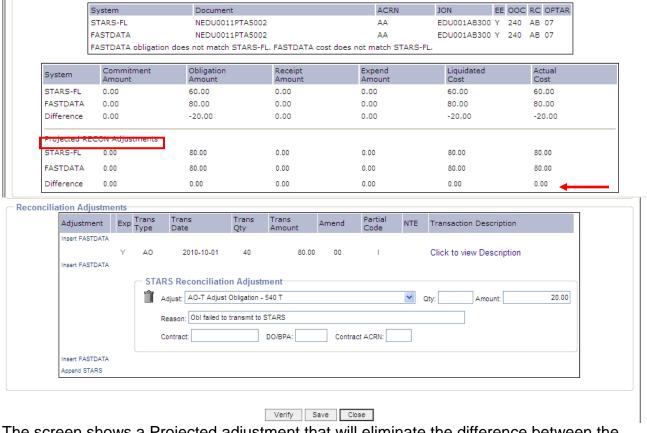
Selecting a document results in a screen displaying the error message and difference between FASTDATA and STARS-FL:



The lower half of the screen allows adjustments to either FD or STARS.



In this example, we have selected Append STARS and entered a \$20.00 obligation (540T); enter a Reason of "Obl failed to transmit to STARS" and clicked Verify to receive:

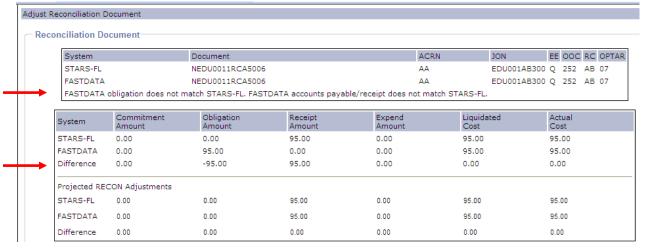


Adjust Reconciliation Document

Reconciliation Document

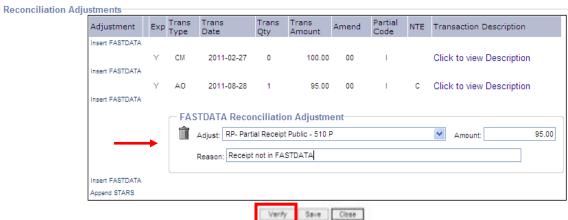
The screen shows a Projected adjustment that will eliminate the difference between the two systems. After saving the adjustment, the DCN will no longer appear on the list.

In the second example, receive a screen displaying the error message and differences between FD and STARS-FL:

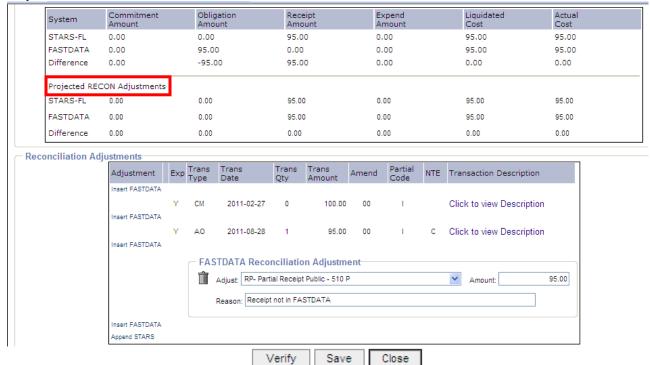




This time, we need to add a receipt into FD in order to match the receipt showing in STARS-FL. Notice that there are "Insert FASTDATA" choices in the Adjustment column both <u>before</u> and <u>after</u> the existing FASTDATA "CM" and "AO." We selected the one <u>after</u> the obligation (AO) and entered the receipt amount of \$95.00 as shown below:

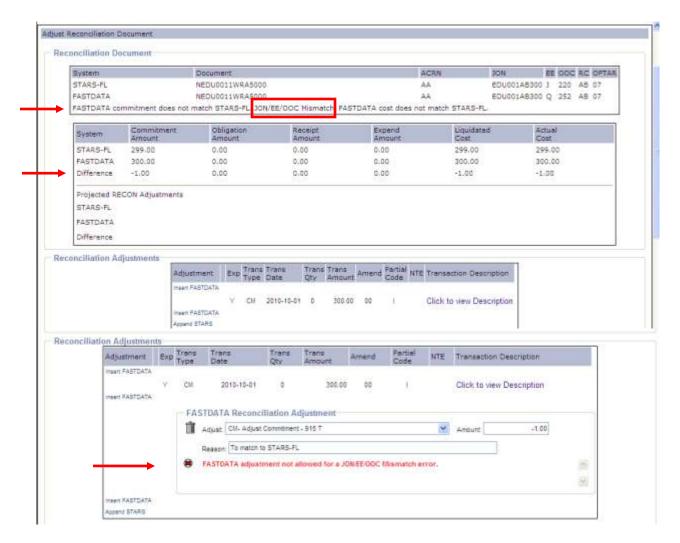


Then we select the "<u>Verify</u>" button to ensure our entry would correct the problem. The figure below indicates that there are no longer differences in the Projected RECON Adjustment section:



Click Save.

NOTE: Documents with both a JON/EE/OOC Mismatch error and Cost errors cannot be fixed on the Adjustment screen. An error message as demonstrated below would be shown:



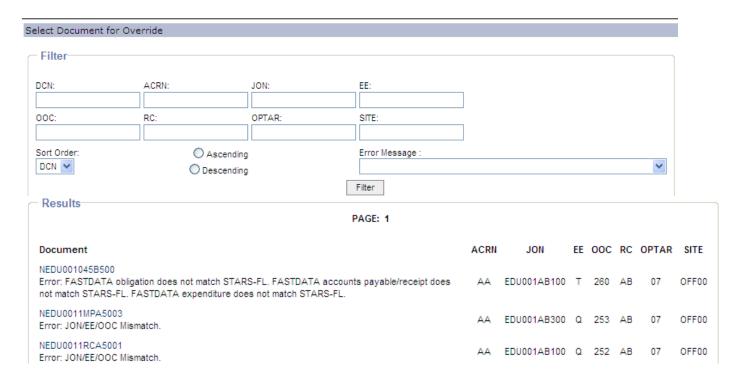
The user must first correct the JON/EE/OOC Mismatch error. The next time the Reconciliation report runs, just the cost portion will be reflected and may be corrected on this screen. Or....Override the transaction (see next section of this handout) to eliminate it from the list entirely; however, if the JON/EE/OOC difference is not corrected, the next time there is action against the DCN/ACRN, the document would show up again on the Reconciliation variance report.

#### OVERRIDE RECONCILIATION DOCUMENT

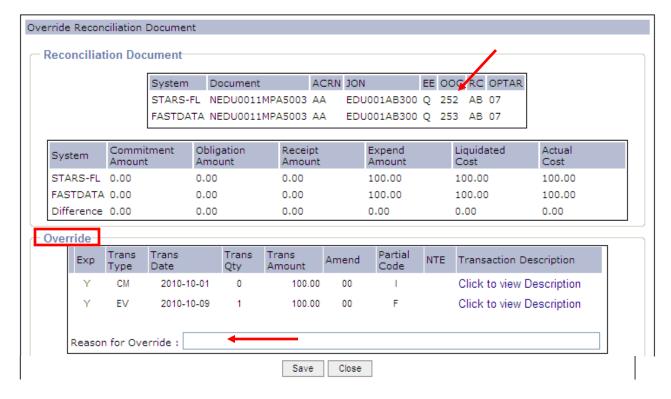
FASTDATA provides a means of clearing the Reconciliation error message and removing the document from the Summary Reconciliation report. The user must enter his reason for the override and will see that reason displayed on the Transaction History report in the Description column of the zero-dollar non-exportable (NE) transaction that will be generated as a result of the override.



Selecting Override Reconciliation Document results in a screen similar to the one below containing those documents with Reconciliation errors:



In this example, select a document and receive:



The top section shows the difference in the OOC causing the error message of JON/EE/OOC Mismatch and the Override section allows you to enter the Reason for Override. The override will remain in effect until further action is taken against the DCN/ACRN.

In this "pretend" scenario, we are under pressure to clear the Recon Report but are uncomfortable making the decision to change the OOC. We could enter a Reason such as: "Need to consult with FA" and click Save. This would clear the report and allow us the time to confirm that the change is correct.

On the **Transaction History Report** there will be a **non-exportable transaction** on this document.

Another example for overriding a document may be that that an issue is referred to the Help Desk. Indicate in the Reason "awaiting proper corrective action", in the meantime, clear it from the Report.

# Possible Reconciliation Errors and Recommended Steps for Resolution

**NOTE:** Always be aware of and consider the effect of the dates in the two systems, as some items that seem to be errors are simply a matter of timing of the flow of data.

## **Errors:**

- FASTDATA document not found in STARS-FL (1)
- STARS-FL document not found in FASTDATA (2)
- STARS-FL JON not found in FASTDATA (3)
- FASTDATA JON does not match STARS-FL (4)
- FASTDATA EE does not match STARS-FL (5)
- FASTDATA OOC does not match STARS-FL (6)
- FASTDATA commitment does not match STARS-FL (7)
- FASTDATA obligation does not match STARS-FL (8)
- FASTDATA accounts payable/receipt does not match STARS-FL (9)
- FASTDATA expenditure does not match STARS-FL (10)
- FASTDATA cost does not match STARS-FL (11)

# Questions to consider with each error message:

# 1. FASTDATA document not found in STARS-FL.

- a. Have the transactions been sent from FASTDATA Site to the Fund Administrator? Research the Transaction History Rpt. If the transactions do not show a Y in the EXP (Export) field, they have not been sent from the Site to the FA for transmission to STARS-FL.
- b. Have the transactions been sent from the Fund Administrator to STARS-FL? Research the Accounting Batch by Date Report. If the document is found, it will be sent to STARS-FL in the next scheduled export.
- c. Are transactions suspended at the Fund Administrator?

  Research the Suspended Accounting Transactions. If the transaction is displayed, unsuspend it so it will flow to STARS-FL.
- d. Did the document batch fail to process in STARS-FL?

  Search File Inventory to validate that the batch that contained the transactions was sent to STARS-FL successfully. (Processed or Unprocessed). Seek out other documents from this file that may not have been recorded.
- e. Is the document in STARS-FL under FASTPATH "TEXV" exception?

  If so, it has not processed to the document cost tables yet. This needs to be reviewed and reprocessed for it to show in the STARS-FL FASTPATH "RDOC" showing the document transaction history and affecting the cost of the document.

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## 2. STARS-FL document not found in FASTDATA.

- a. Did the document batch fail to process in FASTDATA?

  Search File Manager/File Inventory. The markings of Processed or Unprocessed will show if the files successfully processed.
- b. Was the document manually input into STARS-FL?

  Use FASTPATH "RDOC" in STARS-FL to view the document. If the initial transaction has an analyst's USERID, the document was manually input. Have a Site user enter the document, but then suspend it so that it will not flow to STARS-FL and create a double obligation. At the FA, purge the transaction from the Suspended Acctg Transactions.
- c. If the document has other than an AA ACRN, was it input in FASTDATA as ACRN AA and possibly moved to another ACRN in STARS-FL?
  If so, DCN/ACRN must be input at the Site. One method is to use the File Manager, Maintain Susp Ext Trans, Standard B1/Correct External transactions path and use the INSERT feature to enter the transaction with the DCN/ACRN as shown in STARS-FL.
- d. Is the Job Order Number in FASTDATA?

  If not, add the JON and release it to the Site. Have the Site user then enter the document and suspend it so that it doesn't flow to STARS-FL. At the FA, purge the transaction from the Suspended Accounting Transactions. Verify that the document is not in an error file that did not process into the Site due to the JON not being available in FASTDATA. If so, reprocess the file to load the document into the Site.
- e. Is it a travel or MPC document?

  Travel and MPC documents that fail FD validation are suspended at the Site. Access the File Manager/Maintain Susp Ext Trans and select the appropriate file type to correct the suspended transaction. Review the reason for suspension, correct the issue, and Reprocess the transactions to clear them from the suspense file. These suspended transactions will affect your RECON between STARS-FL and FD for those documents.
- f. Is it a travel or MPC document that posted to STARS-FL in less than four business days prior to the date of the Reconciliation report?

  There may be a time lag of approximately three to four business days for travel and MPC documents to post into FASTDATA. It is recommended that you wait four business days before any manual input. View the transaction date in STARS-FL to determine if it falls within this time lag and may be causing the RECON problem.
- g. Is the document the result of a cost transfer?

  JON level cost transfers (not recommended because of difficulty to trace) performed in STARS-Fl do not flow to FASTDATA. If done, they will cause mismatches on the RECON with different JONs in both systems and other possible errors.

## 3. STARS-FL JON not found in FASTDATA.

a. Is the Job Order Number in FASTDATA?

If not, add the Job Order and release it to the Site. Have a Site user enter the document and then go to Transaction Suspension. At the FA, purge the transaction from the Suspended Accounting Transactions.

If the Job Order Number is in FASTDATA, verify all elements with STARS-FL for a mismatch and correct the Job Order in the appropriate system. Release the JON to the Site. Have a Site user enter the document, and then go to Transaction Suspension. Purge the transaction from Suspend Accounting Transactions.

## 4. FASTDATA JON does not match STARS-FL.

a. Is the JON listed on the Action Item Listing under Unacknowledged Job Order Numbers? Identify the error message and correct as necessary.

# 5. FASTDATA EE does not match STARS-FL.

- a. Is the EE in STARS-FL correct?
  - On the FASTDATA Correction after Export Screen at the Site, use the dropdown arrow to select the correct expense element to match STARS-FL. Remove the check mark at the bottom of the page so the change will not flow to STARS-FL since you are making the element match STARS-FL.
- b. Is the EE in FASTDATA correct?
  Update the EE in STARS-FL to reflect the correct value (FASTPATH: TAR).

## 6. FASTDATA OOC does not match STARS-FL.

- a. Is the OMB Object Class in STARS-FL correct? At the Site, go to documents/Update Document. When the correction after export screen appears, update the OMB Object Class on the ACRN. Remove the check mark at the bottom of the page so the change will not flow to STARS-FL since you are making it match STARS-FL.
- b. Is the OMB Object Class in FASTDATA correct?
  Update the OOC in STARS-FL to reflect the correct value (FASTPATH: TAR).

## 7. FASTDATA commitment does not match STARS-FL.

a. Are all commitments listed in both FASTDATA and STARS-FL?
Compare the Transaction History Report in FASTDATA with FASTPATH: RDOC in STARS-FL. An example may be that the SPS file obligated the document in STARS-FL and the commitment remains in FASTDATA. To correct this situation have the Site user select Document/Contract Process -New and enter the Contract number to move the commitment to obligation.

Since the obligation is already posted in STARS, also have them go to Trans Suspension to annotate the transaction that is already posted in STARS-FL. Upon saving, it will flow to the FA and Suspend. The FA will purge so it does not flow to STARS-FL.

The same situation can exist with a NC2275 "WR" document where the RECON reflects the STARS-FL obligation that matches the FASTDATA Commitment. If this occurs, have the Site user go to Documents/Accept document and accept the work request to move the CM to AO. Then go to Transaction Suspension and suspend the transaction from flowing to STARS-FL since it is already there.

- b. Is there a missing commitment in FASTDATA?

  At the Site, update the document and use the correction after export screen to mark it to NOT export to STARS-FL, or create an amendment to record the transaction in FASTDATA. Go to Trans Suspension and include the suspension reason with check mark and SAVE. At the FA, purge from the Suspended Accounting Transactions.
- c. Is there a missing commitment in STARS-FL?Go to FASTPATH: TEXV to see if the 915 transaction is in the transaction exceptions.If so, process the transaction. Also verify that there is not a missing batch from FASTDATA to STARS-FL. If nothing is found, enter a new commitment in STARS-FL.
- d. Is only the commitment amount mismatched? For FASTDATA, have the Site user perform either a correction after export or an amendment to adjust the commitment amount if necessary. Then, have him go to Transaction Suspension to suspend. At the FA, purge the transaction from the Suspended Accounting Transactions. For STARS-FL, manually enter a new commitment to adjust the commitment amount. If STARS-FL has an SPS commitment plus a FASTDATA commitment, manually adjust the commitment in STARS-FL to clear the duplication.

# 8. FASTDATA obligation does not match STARS-FL.

- a. Has a final receipt or expenditure been posted in FASTDATA?

  If not, at the Site, either accept the document or enter the contract to record the obligation in FASTDATA. Go to Transaction Suspension and annotate the reason to suspend; at the FA, purge the transaction. If your correction is made on the UPDATE Documents Correction after Export screen, you can take the check mark off the export to STARS-FL feature so it will not flow to STAR-FL.
- b. Does STARS-FL have an SPS obligation plus a FASTDATA obligation recorded? If so, manually adjust the STARS-FL obligation so that the two systems match.

# 9. FASTDATA accounts payable/receipt does not match STARS-FL.

a. Has a final expenditure been posted in FASTDATA? If not, at the Site, enter the receipt to record the transaction in FASTDATA and then, go to Utilities/Suspend transaction to request that the transaction not flow to STARS-FL. At the FA, purge the transaction from the Suspended Accounting Transactions.

MPC CREDIT CARD documents will no longer flow into FASTDATA as a 540 obligation (AO) record and into STARS-FL as a 510 Accounts payable. If the dollar amounts match but they are in two different categories on the recon report, then this situation will correct itself once the 610 expenditures post in both systems. This should only affect the MPC documents prior to converting to FASTDATA Web.

Receipts posted in FASTDATA after the expenditure posts will cause an out of balance on the RECON report.

b. Is the Cost in FASTDATA and STARS-FL the same showing the difference as zero; but the FASTDATA obligation amount is equal to the STARS-FL Accounts Payable/Receipt amount?

When STARS One Pay processes an invoice, it generates a 510 Accounts Payable/Receipt in STARS and clears the obligation. This will remain in this condition until the 610 expenditure posts in STARS-FL and the EV posts in FASTDATA. Then the RECON will clear this transaction.

### 10. FASTDATA expenditure does not match STARS-FL.

- a. Is the expenditure suspended at the Fund Administrator?

  Review the Suspended Expenditure Report to see if the transaction is suspended in the FA. If so, reprocess the suspended transaction, and it will flow to the Site to clear the RECON. Review the active expenditure suspension rules that may be preventing expenditures from being posted at the respective Site(s).
- b. Is the expenditure suspended at the Site?
  At the Site, access Utilities/Correct Expenditure to correct the expenditure. Or, return the expenditure to the FA to be assigned a correct JON.
- c. Is the 610 that posted in STARS-FL older than a couple days?

  Review the FASTPATH: RDOC in STARS-FL to see what the posting date of the 610 is. If less than a couple days, it could be a timing issue in the expenditure flow from STARS-FL to FASTDATA. If it is an older transaction and not in the FA or Site suspended expenditures, input a manual Expenditure to match with the 610 in STARS.

### 11. FASTDATA cost does not match STARS-FL.

- a. Have the transactions been sent from FASTDATA Site to the Fund Administrator? Research the Transaction History Report. If the transactions do not include a batch number, the transactions have not been sent from FASTDATA Site to the Fund Administrator for transmission to STARS-FL.
- b. Are the transactions suspended at the Fund Administrator?
  Research the Suspended Accounting Transactions to see if there is a rule set up to suspend the transactions. If they need to go to STARS-FL to put the document in sync, take the suspension off and allow it to flow in the next batch.
- c. Did the document batch fail to process in STARS-FL? Search the File Manager/File Inventory to verify the transactions show as processed. In STARS-FL, seek out other documents from this file that may not have been recorded. Check STARS-FL in the FASTPATH.TEXV exception report to see if the transaction is suspended there. If so, correct and reprocess so it will reflect in FASTPATH: RDOC and affect the document cost tables.
- d. Does the Expenditure and Cost in STARS-FL match, and the Expenditure in FASTDATA match STARS-FL also?

  If the STARS-FL final expenditure and final cost both match the expenditure, review the Transaction History Rpt to see if the COST showing at the document status matches the STARS-FL cost. If the liquidation in FD shows it is different than the Transaction History Rpt and the Document Status Summary, do a \$1.00 FINAL expenditure and a \$-1.00 FINAL expenditure to put the two back into sync. Then go to the REPORTS/Liquidated Document Report and pull up the document number. If the STARS-FL projected Cost now shows a match to the FASTDATA Cost, then the document will clear off the next RECON report. This type of error

occurs most frequently with Travel Orders (TO) and Credit Card (CC) documents.

# Note: As a general rule what STARS-FL pays/expends is correct. The exceptions are rare and are usually very noticeable.

### **Research Tools**

- 1. In FASTDATA the research tools to reconcile the documents include:
  - Transaction History Report
  - Document Status Summary
  - Liquidated Document Status Log
- 2. In STARS-FL the research tools would include:
  - FASTPATH TEXV (exception report)
  - FASTPATH RDOC, document cost log in STARS-FL

### SITE REPORTS

Each of the reports available at the Site will provide information or status to use in review of document costs. Some will provide different selection such as summary or detail; by DCN, JON, OPTAR code, EE, etc. Before looking at each individual report, please review the Run Report Options, Report Criteria Screens and Wild Card Options on Criteria Screens sections below.

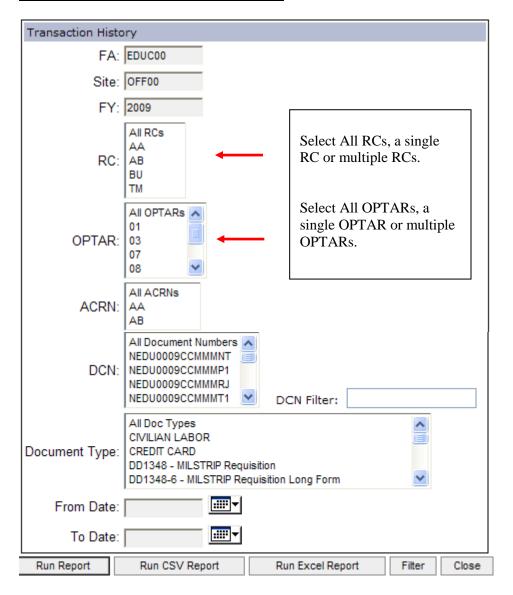
### **RUN REPORT OPTIONS**

The majority of these reports offer the following Run Report options to the user upon entering the desired report criteria:

- Run Report Applies the selected criteria and produces a PDF report on screen.
- <u>Run CSV Report</u> Runs the report criteria as a text file that may be exported in an Excel spreadsheet.
- <u>Run Excel Report</u> Runs the report criteria directly into Excel.



### **REPORT CRITERIA SCREENS**



Upon making a choice from the Reports menu, the user will receive a criteria screen that will allow him to "customize" the requested report information. For instance, notice above that the report may contain information for All RCs and OPTARs or that the user may choose specific ones, depending on his needs.

In the DCN area, in addition to the options named above, the user may also make an entry in the DCN Filter box and type in part or all of the DCN that is desired. If this option is chosen, the user would then select the Filter button at the bottom of the screen to initiate the search. After retrieving the desired information in the DCN area, you must <u>highlight the filtered data</u> before selecting one of the Run Report options. The use of wildcards in discussed on the next page.

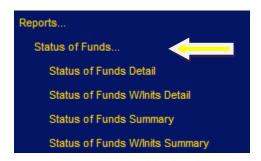
## WILD CARD OPTIONS ON CRITERIA SCREENS

Document Status Log	by Auth				
FA:	EDUC00				
Site:	OFF00				
FY:	2009				
RC:	All RCs AA AB BU TM				
OPTAR:	All OPTARs 01 03 07 08				
JON:	All JONs 68045911100 68045922200 6809490311A 6809490311B	JON Filter:			
DCN:	All Document Numbe NEDU0009CCMMMNT NEDU0009CCMMMP1 NEDU0009CCMMMRJ NEDU0009CCMMMT1	DCN Filter:	NEDUC	0009CC*	
Direct/Reimbursable:	Direct 🗸				
From Date:		]▼			
To Date:		]•			
Run Report F	Run CSV Report	Run Excel Repo	ort	Filter	Close

The JON and DCN Filters are optional parameters allowing refinement of the JON and DCN searches. The process is the same for both filter options. A wild card indicator (\*) may be used at the beginning or end of your entry. For example, entering NEDU0009CC\* in the DCN Filter text box, and then selecting the Filter button will refresh the DCN list with only those DCNs meeting that criteria. The user must then be sure to highlight the filtered data that appears in the DCN section BEFORE selecting one of the Run Report options.

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### **STATUS OF FUNDS**

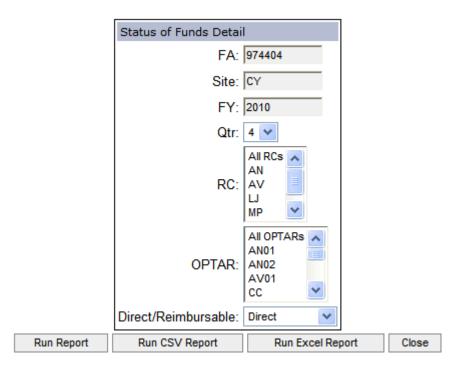


There are several selections available under the Status of Funds from which to select: Status of Funds Detail, Status of Funds with Initiation Detail, Status of Funds Summary, and Status of Funds with Initiation Summary.

If selected with detail, the reports provide authorization and obligation totals and remaining available balance for each individual authorization within the OPTAR.

If selected by summary, the totals are by OPTARS and will summarize the remaining available balances.

**Detail** - the criteria box opens for user to filter by RC, OPTAR, Direct/Reimbursable or to select all RUN REPORT.



Each OPTAR balances will display on a new page. When the last page is selected it will show the last OPTAR and have the grand totals for all.

### STATUS OF FUNDS REPORT - DIRECT

FA: N3588A Site: 05 RC: 3A OPTAR: 05	Fourth C	Funds:Y	1857 T. I.	UNIV OF COLORA	NDA:					
Funding Limitation D	constitue: Authorities	The	Geling/resent	Arenasi Pracernag Fagure	Camere Auditorized	Commission Com	By bread Arrayet	Erecumbered Accepts	Anatalia Datarce	Corners % Used
FISCAL YEAR 2000 (	11/10/2019/19	N N	N N GENER LABOR JOYAL	\$61,775.80 \$61,775.00 \$8.05 \$61,775.00	901,775.00 901,775.00 90,50 801,775.00	\$1,391,001,64 \$1,391,001,64 \$6,00 \$1,391,001,64	\$6.00 \$6.00 \$6.00 \$6.00	\$8.00 \$6.00 \$6.00 \$1.00	91,339,070,04 91,336,370,64 92,35 -41,236,375,64	2,686,92% 2,686,92% 0,00% 2,696,92%
FISCAL YEAR 2008			LACON TOTAL	801.77±.00 90.90 801.775.00	\$51,775,00 FLID \$51,773.00	25,391,851,64 36,00 31,381,651,64	\$0.00 \$0.00 \$0.00	90.00 90.00 90.00	-\$1,339,374,64 -\$1,339,374,64	2,886 82% 0.09% 2,686 92%
Report Totals:			0.000	\$0,040,017.00	\$3,090,917,00	83,671,017.66	\$0.00	90.00	\$256,764.08	84.62%

### Detail with Initiation

The Status of Funds Detail with Initiations Report will not have a separate column for Initiation documents created. It will only show a difference in the cumulative cost field from the status of funds without initiations and the report run with initiations. The difference should be reflected on the Initiation report also.

### Summary

FA: N00015 Th	ird Quarte	or of EV	- 2000							
Site: NI	ero Guaro	HOLFE	. 2000							
RC: CJ										
OPTAR: 10		Descrip	tion: 1	1						
Funding Limitation Description	Auth	Labor	Celling	Fenced	Armosi Planning Figure	Outrant Authorized	Cumulative Cost	Amount	Encumbered Amount	Aystis Date
E NOVEMY COUNTERDRUG 3366 DENY COUNTERCRUG 3366	CSPAY	H L	N N	Y.	50.00 50.00	56.00 56.00	\$71,745.11 \$0.00	\$0.00 \$0.00	\$0.00 \$0.00	-\$11,145 \$2
S TROBUT HONAY	TRNP	N N	N.	N	50.00 50.00	\$0.00 50.00	\$3.00 \$0.00	50.00 50.00	\$0.00 \$0.00	- \$3 \$2
FISCAL YEAR 2008 OPTAN COO			LAB	OR	\$0.00 \$0.00 \$0.00	\$0.00 \$0.00 \$6.00	\$11,151.11 \$0.80 \$11,151.11	\$0.00 \$0.00 \$0.00	\$3.00 \$3.00 \$8.00	-\$11,151 -\$1 -\$11,151

Player P.S. + Nation	NA RIED FT + 3308 RIED QUARTER + 4 RIED ER		FUNDS REPO	RT - DIRECT				
FA: N3566/ Ster. 05	State of the state	(FY: 2009						
RC:3L	Transfer RC. Funds:N							
ILFTON.		Arms Pressing Figure	Amount	Committee	for telepoli Amount	Anust .	Avelatio Nature	Convers
88 9	TOOLED WITE DOVE	80.00	80.00	80.00	\$11.00	81.00	80.00	1.07
	1806 NC CODE 18.	80.00	80.40	\$11.00	10.00	\$1.61	\$6.00	1.00
RC:Lt	Transfer RC Fonds: N							
OPTAIN .		Penus Planning Figure	Adhotes	Comulation Cont	for hisself Allegant	Ansais	Available Selecte	Culture
J. B	ABOR FOR 30	80.00	. 90.00	9500.00	30.00	\$0.60	-9006.00	1.009
PRICAL YEAR	2808 NC C008 L)	80.60	80.64	\$800.00	\$8.00	80.60	2008.26	6.00
RC:SA	Transfer RC Fonds:N							
OPTAN		Amen' Playing Tigote	Autolites	Completive	None Reason	Droprises of America	Available Balance	Current's
10	FALL PROGRAM COLORADO	\$192,000.00	\$195,000,00	550,331,47	88,00	80.00	\$129,789.03	ld are
TRICAL YEAR	SHIP RECOVERS	\$110,000.00	4100,000.00	\$60,231.27	180,00	80.84	\$129,700.00	10.079
Happort Totals		da,med atrice	\$3,000,317.00	11.071.07.08	(4.86	30.00	\$209,790.28	14.01

The summary of the balances available by OPTAR shows and the last page of the report has the REPORT TOTAL for each column.

### Summary with Initiation

The Status of Funds Summary with Initiations Report will not have a separate column for initiation documents created. It will only show a difference in the cumulative cost

field from the Status of Funds without Initiations and the report run with initiations. The difference should be reflected on the Initiation report also.

### TRANSACTION HISTORY



The Transaction History report provides the complete history of all transactions for each specific DCN/ACRN. This report is a key tool in viewing and reconciling documents with STARS-FL for RECON purposes and is very much like the FASTPATH: RDOC report that can be obtained with all the transactions and cost of the document in STARS-FL.

If RUN Report is selected, the PDF view will appear, providing a history of transactions successfully saved as either a Source or Memo document.



The Header of this report will show the FA, Site, RC, OPTAR, FY, DCN, ACRN, CONTRACT, CONTRACT ACRN, DO/Call, JON, EE, OBJ Class, Traveler name if applicable, Return Date if applicable, DOC Type, Last Amend #, Country Code, Document STATUS, and COST. The COST field is the amount that has affected your OPTAR for this document.

Column definitions are as follows:

**Exp**- A Y or N indicates whether the transaction has already exported to the FA or is still at the Site level.

**Trans Type** – The FASTDATA Transaction Type code will appear in this column: CM; AO/AD/AR; RP/RG; or EV (These equate to the STARS-FL transaction codes of 915, 540, 510, 610.)

**Trans Date** - Reflects the manual entry date or the imported date from an external system.

Contract ID	win.	Trans Type	Trans Date		Trans		Trans Amount	Amend	Partial Code	NTE	Transaction Description					
Column   C		Contract	10	ACRN	Call				Trayeler		Date Date	A STATE OF THE STA		Cay	Status	Co \$2.0
Act   Site   CY   RC: AN   OPTAR: ANO1   FY: 2010	CN	I: N6	529910W													
Act	Y	EV	06/10/2010 1	3 25 30	.0		\$5.00	00	150		Created by Database Use	EIJHBFPE-RDZDSA,				
Act   State   Control	Y				0											
Act   State   Control					0				1							
Trains Tr	Υ.															
A: 974404 Site: CY RC: AN OPTAR: AN01 FY: 2010  CN: N6529910WRCY735 Cetter DO/ CRN Coll Job Order Ex Class Traysler Dole Anned Cd Status C						1		Amend	Partial Code	NTE	Transaction Description					
A: 974404 Site: CY RC: AN OPTAR: AN01 FY: 2010  CN: N6529910WRCY735 Centert DO/ CRN Cell Job Order Exp Cot Status Doi: Anneed Cd Status Company Countries Coun	A					65299DANNA	1 0	252				NC2275	.00		Accepted	\$10
THE AND SITE IN (CV) A: 974404 SITE: CY RC: AN OPTAR: AND 1 FY: 2010 CN: N6529910WRCY735	ORN	Contract	ID CI	Control ACRN	DOI:	Job Order	Exp Ele	Class	Trayeler		Seturo Data	Doc Type	Amend	City	Document. Status	Ce
ter. AND DITE IN (CV)	CN	1: N6	529910W	RCY7	35											
ter. AND DITE IN (CV)				-				13.5								
			IN (CA)	Site	CY			R	COAN			OPTAR: ANOI				FY: 2010
									Halisa	cuon	nistory report					

**Trans Qty** - Reflect a quantity if one was imported or entered.

**Trans Amount** – The transaction amount of each history line.

Amend - Amendment number, where applicable.

### Partial Code -

- I Initial entry of a document/memo (STARS-FL "N")
- T/Space An adjustment entry to a dollar value (STARS-FL "T")
- P A partial 510 or 610
- F A final 510 (Q) or 610 (C)
- L A partial liquidation of a commitment
- $\bullet$  R A replacement of a JON, EE, OMB OBJ CLASS, Travelers Name, Estimated Return Date or Country Code. Generates RT An "R" type transaction for STARS-FL.
- U-A change to a Contract Number, Contract ACRN or Call. Generates UT-A "U" type transaction for STARS-FL.
- C Cancellation

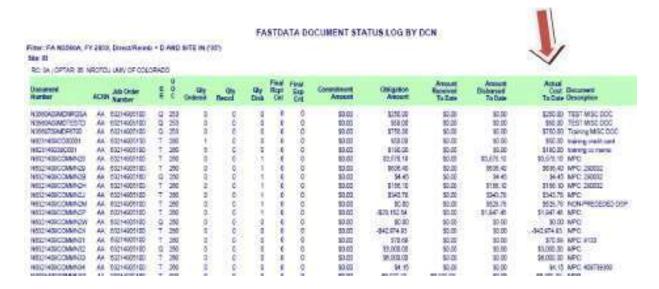
### **NTE** - Not to exceed code if it is part of the entry

**Transaction Description** - Provides the history of the transactions in the life cycle of the document and includes the user id affecting the document. The file name and date will appear if it is coming in from an external system.

### DOCUMENT STATUS LOG



This report can be requested by Authorization, JON, DCN, Local Code, OMB Class, Expense Element, Liquidated Document Status, Disbursed Variance. It provides status of each DCN/ACRN at the Site and detailed totals at selected levels. The ACTUAL COSTS on the Document Status Log and the CUMULATIVE COST on the Status of Funds report should balance. If not, use Utilities/Recalculate obligations to put them back into balance.



The Document Status Log Report provides a status of each transaction entered, a description of the transaction, and detailed totals at selected levels.

**Note:** Reports run in CSV or Delimited" format may experience errors if returning extraordinarily large number of records (greater than 5000 rows). This problem can be prevented by filtering the data using the selection parameters. If errors are experienced, it is strongly recommended the data be narrowed down by using filter criteria.

The report shown above is in the PDF format obtained by selecting RUN REPORT.

The ACTUAL COST to DATE field is the amount of funds for the document that have affected your OPTAR. If this total is not correct for the document then research and take corrective actions as needed.

Important to note when working this report that if the Amount Disbursed to DATE and the Actual Cost to DATE are not the same, and you know that the final expenditure posted to the document, then review document in STARS-FL. If there is a residual obligation remaining in STARS-FL and in FASTDATA and the FINAL expenditure has posted you can clear this up by doing Documents/UPDATE Document and putting a "F" final code in the expenditure field. This will create a de-obligation transaction that will flow to STARS-FL and update FASTDATA. This also will assist in cleaning up obligation for the Tri-Annual Review requirements and add funds back into your OPTAR for using during the current Fiscal year.

Keep in mind that FASTDATA does not liquidate the same as STARS-FL. In STARS-FL, if you obligate (540) a document that has a commitment (915), it will liquidate the commitment and move to obligation. In FASTDATA, if you have contract a document you will see the funds in the Commitment Amount field and in the Obligation Amount field. You should only see the amount once in the ACTUAL COST TO DATE field.

The Liquidated Document Status Log (LDSL) will exclude negative expenditures when calculating Obligation amounts.

### LIQUIDATED DOCUMENT STATUS



The Liquidated Document Status Log (LDSL) is a status report of FASTDATA documents that is used to identify possible variances between FASTDATA and the core accounting system, STARS-FL. The report calculates for each Document ACRN (DCN/ACRN) the liquidated balances in commitment, obligation, receipts and disbursements, and the liquidated document cost.

It computes the actual cost for the DCN/ACRN also found on the Document Status Log (DSL). Research is possible by comparing the liquidated document cost to actual cost, and the liquidated balances to balances found on the STARS-FL document.

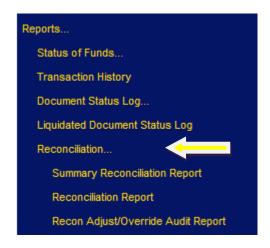
A sample report is shown below:

Description Named of Street, or other Contract or other Contract of Street, or other Contract or other Con	ACRE	Job Order Municipal	11.01	Disposi Class	Considered Assett	Shipmen . Amount	Amend Received To Date		Arecant Distursed To Date	Official And Spat. Projected Cost	FARIDATA Actual Cost To Date	Document Descrip
SITE NU.	RC NURC	ни лоотнея										
NIFCHERMODICSO NIFCHERMODICSO	AC AL	HOOKECATED HOOKECATED	T	200	81.00	90.00 90.00	10.00		\$100.00 1525.00	\$80.00 \$10.00	10000	NBOUNG TON
Subtated for OPTA	M-CA				\$2.00	83.00	\$0,00		6723,00	\$158.30	\$703.00	
School by 3	Ne 14				\$4.00	90.00	90.00		8753:30	\$108.33	8725.00	
Report Total:				_	30.04	50.00	10.00	_	1723.00	\$190,00	E125.00	

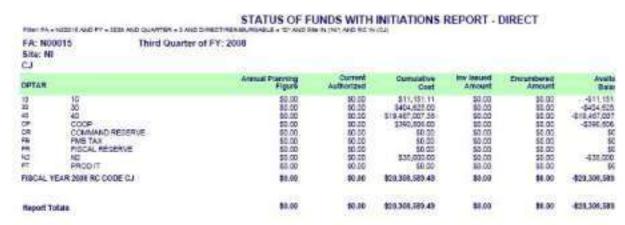
This report is available at the FA and Site.

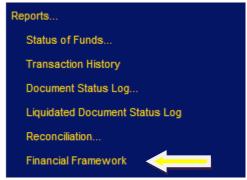
# **RECONCILIATION**

The Reconciliation section of this Guide provides coverage of the Reconciliation reports.



### FINANCIAL FRAMEWORK



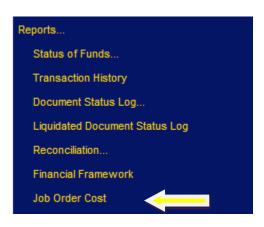


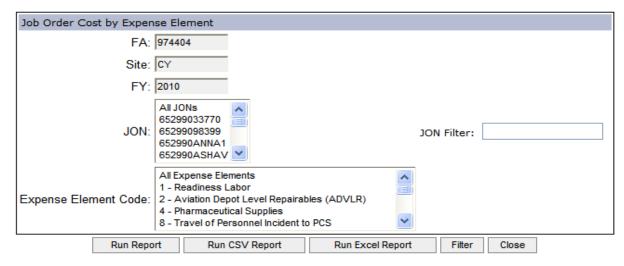
This is similar to the Site Status Report at the FA. This prints what can be viewed online with the Utility, Site Status Display.

The Financial Framework Report provides information on your sites status of funds. The report shows your sites OPTARs, the authorizations for each OPTAR, the JONs for each authorization, and all serial ranges for your site. The report also includes quarterly authorized amounts, and cumulative costs.

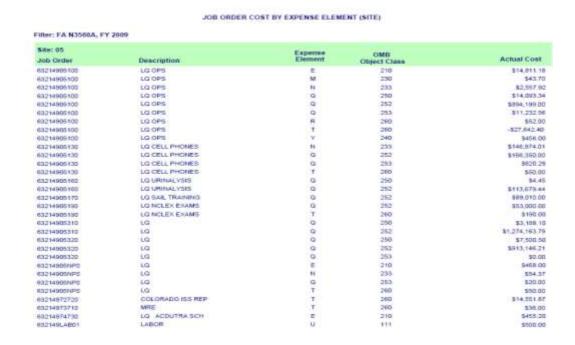
The Report Criteria page opens automatically when you select Financial Framework from the Reports menu on the Site User main page. Use this page to enter criteria that will limit the data contained in the selected report. Enter the desired criteria and select Run Report. The following screen elements make up the Report Criteria page.

### **JOB ORDER COST**





The Job Order Cost by Expense Element Report provides information on JON costs by Expense Element. Select the criteria desired for report or to get all Select RUN REPORT.



### ACCOUNTING TRANSACTION BATCH



The Accounting Transaction Batch Report provides a summary of exported and/or ready-for-export (current) transactions by selected Batch Date/Time or by DCN. Samples are provided below:

#### ACCOUNTING TRANSACTION BATCH REPORT - BY BATCH DATE FA: N3560A AND Site: 05 AND FY: 2009 AND Transfer Indicator = "Y" FY: 2009 FA: N3560A Site: 05 Date/Time Batch Exported To FA: 07/20/2009 03:19: PM RC: 3A OPTAR: 05 TXN Document Cd Number ACRN Amend Create Date Job Order N6321409TGSF004 07/20/2009 TEST SF182 SF182 63214905100 \$138.00 N8321409TGSF005 N8321409TGSF008 N8321409TGSF009 07/20/2009 07/20/2009 07/20/2009 TEST SF182 TEST 608-3 TEST X33-101 SF182 SF182 SF182 63214905100 63214905100 63214905100 \$183.00 \$90.00 \$138.00 N8321409TGSF010 N8321409TGSF011 N8321409TGSF012 07/20/2009 07/20/2009 07/20/2009 TEST X33-101 TEST X33-104 TEST X33-104 63214905100 63214905100 63214905100 \$200.00 \$2,500.00 \$26,000.00 N6321409TGSF013 00 63214905100 07/20/2009 TEST X33-104 \$15,000.00 Subtotal for OPTAR: 05 \$44,249.00 Subtotal for Batch 07/20/2009 03:19: PM \$44,249.00 Date/Time Batch Exported To FA: 07/20/2009 03:43: PM

				A	COUNTIN	NG TRANS	<b>ACTION BATCH</b>	REPORT - BY D	CN				
FA: STAKK AND Site: C	Y AND	FY: 2010	AND RO	IN (MP) AND	Transfer Indicate	or=Y							
FA: 974404		Site	e: CY		FY: 20	10							
DCN: N8529801170	2830		Form	DD1348									
Export Date/Time	TIN	ACRN	Amend	RO	OPTAR	Create Date	Description	Job Order		000	DLV	Quantity	Amoun
04070010 01:5401 PM 04070010 02:04:03 PM 04070010 02:09:04 PM 04070010 02:34:03 PM Subtotal for DCN: N6		44 44 44 117CB3	80 80 80 80	MP MP MP	CF CF CF	04/27/2010 04/27/2010 04/27/2010 04/27/2010	TOO 45 60 TOO 45 60 TOO 45 60 TOO 45 60	espace your espace you espace you espace you	-	260 260 260 260		0 0	\$12.00 \$22.00 \$6.00 \$2.00 \$62.00
DCN: N6629910MD	CL70	0	Form										30,000
Export Date/Time	TXN	ACRIN	Amend	no .	OPTAR	Greate Date	Description	Job Order	-	000	DLV	Quantity	Amoun
02/04/0010 12:05:29 PM 05/20:2010 11:53:05 AM Subtotal for DCN: N6	AD AD 52901	AA AA OMDCLI	00000 00000 700	MP MP	cc cc	00/04/00/0 05/00/20/0	ě .	SESSOCYTON SESSOCYTON	Ť	260		2 2	\$2.00 -\$2.00 \$0.00
DCN: N8529910MD	CL70	1	Form										
Export DateTime	TXN Cd	ACRN	Amend	RC .	OFTAR	Create Date	Description	Job Order	Ē	000	DLV	Quantity	Anoun
04/20/2010 11:10:43 AM 04/20/2010 11:22:54 AM 04/20/2010 01:10:03 PM	AD AD	AA AB	00000 00000	MP MP	CF CF	04/20/2010 04/20/2010 04/20/2010	SAT 350e1 SAT 350e1 SAT 350e1	652990CYC20 652990CYT01 652990CYT01	9 7	250 260 260		5 0	\$10.0 \$15.0 -\$2.00

### ACCOUNTING TRANSACTION BATCH



The Accounting Transaction Batch Report provides a summary of exported and/or ready-for-export (current) transactions by selected Batch Date/Time or by DCN. Samples are provided below:

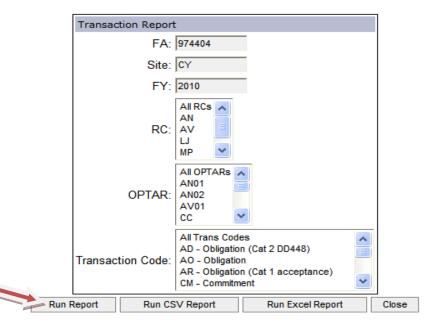
#### ACCOUNTING TRANSACTION BATCH REPORT - BY BATCH DATE FA: N3560A AND Site: 05 AND FY: 2009 AND Transfer Indicator = "Y" Site: 05 Date/Time Batch Exported To FA: 07/20/2009 03:19: PM RC: 3A OPTAR: 05 ACRN Amend Create Date ooc Description Form Job Order Quantity AA 00 N8321409TGSF004 N8321409TGSF005 N8321409TGSF008 07/20/2009 07/20/2009 07/20/2009 63214905100 63214905100 63214905100 TEST SF182 00000000 TEST SF182 TEST 608-3 \$183.00 N6321409TGSF009 N6321409TGSF010 N6321409TGSF011 63214905100 63214905100 63214905100 252 252 252 252 \$138.00 \$200.00 \$2,500.00 07/20/2009 TEST X33-101 07/20/2009 07/20/2009 TEST X33-101 TEST X33-104 AO N8321409TGSF012 AO N8321409TGSF013 Subtotal for OPTAR: 05 07/20/2009 TEST X33-104 TEST X33-104 63214905100 \$26,000.00 \$15,000.00 \$44,249,00 Subtotal for Batch 07/20/2009 03:19: PM \$44,249.00 Date/Time Batch Exported To FA: 07/20/2009 03:43: PM

				A	CCOUNTI	NG TRANS	ACTION BATCH	REPORT - BY D	CN				
FA: 974404 AND Site: C	Y AND	FV: 2040	AND BO						- 100				
FA: 974404		2010	CY		FY: 20	1000							
DCN: N8529801170	2830		Form	DD1348									
Export Data/Time	TAN Cd	ACRN	Amend	RC	OPTAR	Create Date	Description	Job Order		000	DLV	Quantity	Amour
04/27/2010 01:54/01 PM 04/27/2010 02:04/03 PM 04/27/2010 02:04/04 PM 04/27/2010 02:04/03 PM Subtotal for DCN: NO	CM AD AD AD S2990	44 44 44 117C83	00 00 00 00	MP MP MP	CF CF CF	04/27/2010 04/27/2010 04/27/2010 04/27/2010	TOO 4540 TOO 4540 TOO 4540 TOO 4540	653990C YTO/ 653990C YTO/ 653990C YTO/ 653990C YTO/	-	260 260 260 260		0 0	\$33.0 \$23.0 \$6.0 \$2.0 \$82.0
DCN: N6529910MD	CL70	0	Form:										
Export Date/Time	TXN	ACRN	Amend	no .	OPTAR	Create Date	Description	Job Order	-	000	DLV	Quantity	Amou
03/04/0010 12:05:29 PM 05/00/0010 11:53:05 AM Subtotal for DCN: N6	AD AD 52991	AA AA OMDCLI	00000 00000	MP MP	cc	05/04/2010 05/06/2010	ě .	652990CYTC1	Ť	260		2 2	\$2.0 -\$2.00 \$0.0
DCN: N8529910MD	CL70	1	Form										
Export Date/Time	TXX Cd	ACRN	Amend	RC RC	OFTAR	Create Date	Description	Job Order	E	000	DLV	Quantity	Arross
04200010 11:10:48 AM 04200010 11:22:54 AM 04200010 01:10:03 PM	AD AD	AA AB	00000	MP MP	CE CF	04/20/2010 04/20/2010 04/20/2010	SAT 350e1 SAT 350e1 SAT 350e1	6528900, YG20 6528900, YTO 1 6528900, YTO 1	9 7	250 260 260		5 0	\$10.0 \$15.0 -52.0

# **TRANSACTIONS**



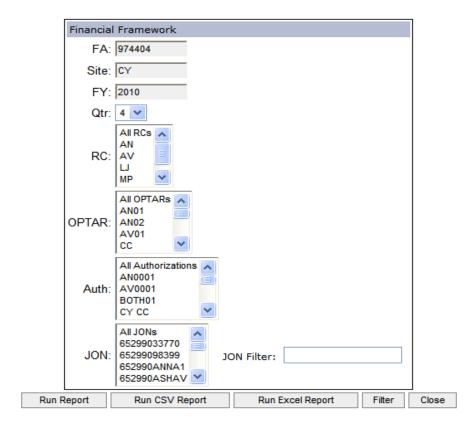
The Transaction Report provides a report of all transactions for all DCN/ACRNs at the Site without regard to batch number. This includes transactions that are not exportable. For transactions marked for suspension, the report identifies the user who marked the transaction and the suspension reason.



The report can be narrowed down by RC, OPTAR, and transaction code. When Run Report is selected, the PDF format of the report will display.



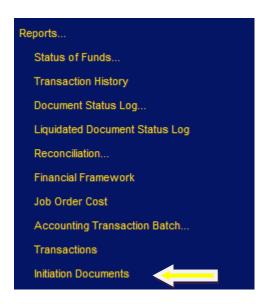
If CM is used for the filter, then the report will be limited to records that match that criteria. It will list the DCN/ACRN, JON, EE, OOC, partial Code, Amount, Qty, Transaction Code, Transaction Date, Local Code and Description.



### Financial Framework Report

FA: 974404 RC: AN	Fourth Quarter of 2010 OPTAR: AN01	Site: CY Title: ANNA	0.0000000000000000000000000000000000000	Station Use: No	SPS: N Direct/R	o leimbursable: D	Check	Funds: Ye	5
Auth id: ANGOO1 Fenced: N Cellin	Auth Title: ANNA ALV ig: N Subsotivity Group:	Labor: N	Function:	Subfunction:	Quarter 1 \$0.00	Quarter 2 \$0.00	Quarter 3 \$60.00	Quarter 4 \$60.00	Total Auth \$100.00
JON ID	JON Description	Exp	Labor Close Date	Nonlabor Close Date	Oblig	Labor ated Amt	Nonlabor Obligated Amt		Cumulative Cost
652990ANNA1	ANNA ALV	1777				\$0.00	\$12.00		\$12.00
				Total:		\$0.00	\$12.00		\$12.00
					OPTAR: ANOI	Cumulative Cost		\$12.00	
						Encumbered:		\$0.00	
						Inventory Issued:		\$0.00	
						Available Balance:		\$88.00	
RC: AN	OPTAR: AN02	Title: GOLF	ER		Direct/R	eimbursable: D	Check	Funds: No	
Auth Id: MAY11	Auth Title: TEST 1				Guarter 1	Quarter 2	Quarter 3	Quarter 4	Total Auth
Fenoed: N Cellin	g: N Subaotivity Group:	Labor: N	Function:	Subfunction:	\$0.00	\$0.00	\$100.00	\$100.00	\$200.00
JON ID	JON Description	Exp	Labor Close Date	Nonlabor Close Date	Oblig	Labor ated Amt	Nonlabor Obligated Amt		Cumulative
65299033770	MAY11 TEST 1					\$0.00	\$50,010.00		\$50,010.00
				Total:		\$0.00	~~~ ~\$8.00		\$8.00
Auth ld: CY CC	Auth Title: CYBER OP TRI	/L			Guarter 1	Quarter 2	Quarter 3	Quarter 4	Total Auth
Fenoed: N Cellin	g: N Subaotivity Group:	Labor: N		Subfunction:	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
JON ID	JON Description	Exp	Labor Close Date	Nonlabor Close Date	Oblig	Labor ated Amt	Nonlabor Obligated Amt		Cumulative
652990CYE01	CYBER Travel					\$0.00	\$70.00		\$70.00
652990LBR01	CYBER LABOR#1					\$0.00	\$-4.00		\$-4.00
652990LBR02	CYBER LABOR#2			E-270		\$0.00	\$0.00		\$0.00
				Total:		\$0.00	\$66.00		\$66.00
Auth ld: LAB01	Auth Title: LABOR AUTH				<b>Quarter 1</b>	Quarter 2	Quarter 3	Quarter 4	Total Auth
Fenced: N Cellin	g: N Subaotivity Group:	Labor: L	Function:	Subfunction:	\$0.00	\$0.00	\$700.00	\$700.00	\$1,400.00
JON ID	JON Description	Exp	Labor Close Date	Nonlabor Close Date	Oblig	Labor ated Amt	Nonlabor Obligated Amt		Cumulative
652990LBRLJ	LABOR JON					\$0.00	\$0.00		\$0.00
652990LBRMJ	LABOR JON2					\$0.00	\$0.00		\$0.00
				Total:		\$0.00	\$0.00		\$0.00
					OPTAR: CC	Cumulative Cost		\$74.00	
						Encumbered:		\$0.00	
						Inventory Issued:		\$0.00	
						Available Balance:	ě	\$1,526.00	

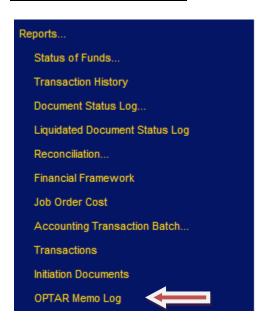
# **INITIATION DOCUMENTS**



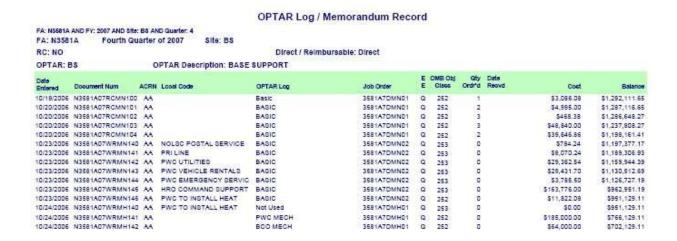
An Initiation document is created when a requirement is known but funding is not necessarily available at the time of creation. This document does not affect available funding and is not exported to STARS-FL. Since the document (as an Initiation) is not exported, it can be updated at any time and may also be changed from Initiation to Source. At that time the document affects available funding and is exported to STARS-FL.

						FA	STDATA IN	TIATION DOCUM	MENTS			
Filter: FA 874404, FY 2010,	Direct/Reimb	= D A	ND SITE IN ('CY	7								
Site: CY												
RC: MP / OPTAR: CC CYE	ER Travel											
Document Number	ANNO	ACRIN	JON		OMB Object Class	OMB Sub Obj Class	Qty Initiated	Initiated Amount	Current Actual Cost	Projected Actual Cost	Date Created	OPTAR Log
N8529910WRCY732	00	AA	852990BOTH2	Q:	257		a	\$1.00	80.00	\$1.00	08/03/2010	Seed
Subtotal for OPTAR: CC							06	\$1.00	\$0.00	\$1.00		8
Aubtotal for Site: CY								\$1.00	\$0.00	\$1.00	S.	
Report Total:								\$1.00	\$0.00	\$1.00	):	

### **OPTAR MEMO LOG**



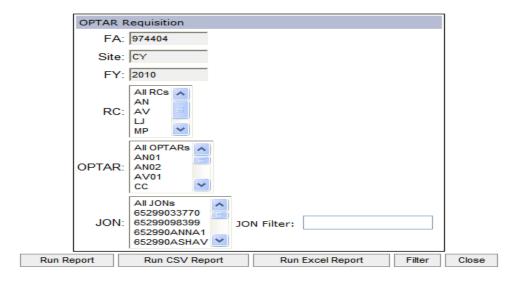
The OPTAR Memo Log provides detailed accounting information for each transaction by date entered and provides a running OPTAR balance.



## **OPTAR MEMO REQUISITION**



This report provides supply-type information for each applicable transaction within the specified reporting period.



### **OPTAR Requisition Report**

Filter: FA N	3560A, FY 2009, Site 05																
RC: 3A																	
OPTAR: 0	0			Descri	ption: NROT		UNIV	OF CO	LORADO								
Untered Untered	Deaument Number	Amnd A	CHN	Local Code	Job Order	8	900	Blook Hum	Description	000	PK UI	Ordered	Astual Cost	Date Received	Quantity Received	Date Expended	Expended
07/27/2009	N356GADPMDNRGSA	00	AA	TEST MISC DOC	63214905100	0	263		TEST MISC DOC			0	\$250.00				727.7
07/22/2009	N3560AD9MDTESTD	00	AA	TEST MISC DOC	63214905100	Q	253		TEST MISC DOC			0	\$50.00		.0		33
09/14/2009	N3569709MDF6790	00	AA		63214906100	Q	263		Training MISC DOC			0	8750.00		0		- 1
09/01/2009	N6231409CC00001	0000	AA		63214905130	T	260		training credit card				\$50.00		.0		1
09/01/2009	N623149238C001	0000	AA		63214905190	T	260		training oc memo:			5	\$190.00		0		
09/29/2008	N0321409CCMMN28	0028	AA		63214906100	T	200		MPC:			0	\$3,578.10		.0		7.4
10/17/2008	N6321409CCMMN29		AA.		83214905100	т	260		MPC: 290032			.0	\$636.40		C		1.7
10/17/2008	N6321409CCMMN2B		AA		63214905160	Q	250		MPC: 280032			0	34,45		0		
11/20/2008	N6321400GCMMN2H		AA		63214906100	т	260		MPC: 200032			0	8156.10		. 0		1.0
	N6321409CCMMN2J		AA		63214905100	т.	260		MPG:			0	\$343.78		0		19
02/05/2009	N0321409CCMMN2M	00	AA		03214906100	Т	200		NON-PRECEDED			0	\$528.78		0		
02/25/2009	N632140900MMN2#	0000	AA		63214905100	т	260		MPG:			0	\$1,847.40		0		100
02/22/2009	N6321409CCMMN2W	0001	AA		03214905100	Q	250		MPC:			0	\$0.00		0		. (
03/21/2009	N6321409CCMMN2X	0000	AA		63214905100	T	200		MPC:			0	-\$42,974,93		0		- (
03/13/2009	N6321409CCMMN31	0001	AA		63214906100	Ť	200		MPC: 9133			0	\$70.60		0		(
03/22/2009	N6321409CCMMN32	0000	AA		63214905100	O	250		MPC:			0	\$3,000.00		0		
03/22/2009	N6321409CCMMN33	0000	AA		63214905100	T	200		MPC			0	\$6,000.00		0		
03/19/2009	N6321409CCMMN34	0000	AA		83214905100	T	260		MPC: 408738360			0	\$4.15		0		- (
06/22/2009	N6321409CCMMN3C	0000	AA		63214905100	T	260		MPC:			0	-\$2,895.99	06/22/2009	0		
06/22/2009	N6321400CCMMN3M	0000	AA		63214006100	N	233		MPC:			0			0		
06/22/2009	N6321409CCMMN3N		AA		63214905100	0	250		MPC			0	\$117.25	06/22/2009	0		
05/22/2009	N032140000MMN3P		AA		63214905100	M	230		MPC:			0	\$43.70	06/22/2009	.0		
	N6321409CCMMN3R		AA		63214906100	T	260		MPC			0		06/22/2009	0		
06/05/2009	N6321409CCMMN3W	0050	AA		63214905100	Т	260		MPC: 029337241840791			0	\$16.83	06/26/2009	0		
06/26/2009	N0321409CCMMN3X	0023	AA		63214905100	Q	260		MPG: 003R00241640791			0	\$2,954.14	06/31/2009	0		
05/24/2009	N6321409CCMMN3Y	0000	AA		63214905130	N	233		MPC: 078280246921691			0	\$24.01	06/24/2009	0		33
07/22/2009	N6321409CCTESTD	0000	AA	TEST MEMO CC	63214905100	Т	200		TEST MEMO CC DO	0		3	\$29.51		0		- 9
	N6321409MD05001		AA.	FED-EX	63214906100	Q	263		FED-EX			1	80.00		e		- 0
	N6321409MD05001		AB	FED-EX	63214905100		253		FED-EX			- 1	\$0.00		C		
11/18/2008	N6321400MD05001	00	AC.	FED-EX	63214905100	Q	263		FED-EX			- 1	80.00		.0		

# **OUTSTANDING REQUISITIONS**



FA: N3560A AND FY: 2009 AND Site: 05 FA: N3560A FY: 2009

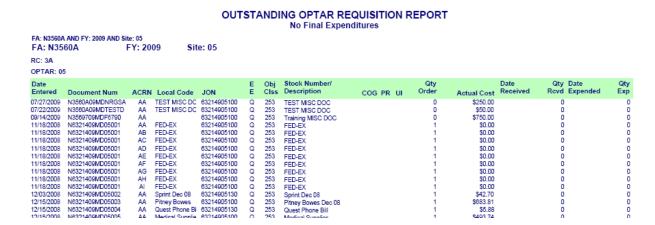
Site: 05

**No Final Receipts** - If there is no Final Receipt posted against a DCN/ACRN, it will be listed on this report

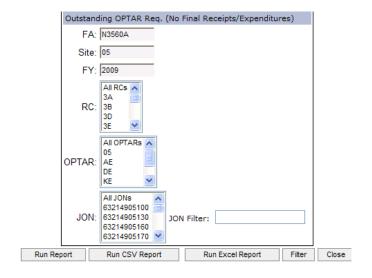
### OUTSTANDING OPTAR REQUISITION REPORT No Final Receipts

1 A. 1100	OUA	1 1. 20	00 011											
RC: 3A														
OPTAR: 0	5													
Date					Е	Obj	Stock Number/			Qty		Date	Qty Date	Qty
Entered	Document Num	ACRN	Local Code	JON	Е	Clss	Description	COG PR	UI	Order	Actual Cost	Received	Rcvd Expende	d Exp
07/27/2009	N3560A09MDNRGSA	AA	TEST MISC DC	63214905100	Q	253	TEST MISC DOC			0	\$250.00		0	0
07/22/2009	N3560A09MDTESTD	AA	TEST MISC DC	63214905100	Q	253	TEST MISC DOC			0	\$50.00		0	0
09/14/2009	N3569709MDF6790	AA		63214905100	Q	253	Training MISC DOC			0	\$750.00		0	0
11/18/2008	N6321409MD05001	AA	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AB	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AC	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AD	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AE	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AF	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AG	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	AH	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
11/18/2008	N6321409MD05001	Al	FED-EX	63214905100	Q	253	FED-EX			1	\$0.00		0	0
12/03/2008	N6321409MD05002	AA	Sprint Dec 08	63214905130	Q	253	Sprint Dec 08			1	\$42.70		0	0
12/15/2008	N6321409MD05003	AA	Pitney Bowes	63214905100	Q	253	Pitney Bowes Dec 08			1	\$683.81		0	0
12/15/2008	N6321409MD05004	AA	Quest Phone Bi		Q	253	Quest Phone Bill			1	\$5.88		0	0
12/15/2008	N6321409MD05005	AA	Medical Supplie		Q	253	Medical Supplies			1	\$493.74		0	0
12/15/2008	N6321409MD05006	AA	Marine Gazette		Q	253	Marine Gazette			1	\$0.00		0	0
12/15/2008	N6321409MD05007	AA	Trophies	63214905100	Q	253	Trophies			1	\$110.00		0	0
12/15/2008	N6321409MD05008	AA	Costoo Member		Q	253	Costco Membership			1	\$50.00		0	0
12/15/2008	N6321409MD05009	AA	CU Phone Bill N	63214905100	Q	253	CU Phone Bill Nov			1	\$892.61		0	0
12/15/2008	N6321409MD05010	AA	CU Phone Bill J		Q	253	CU Phone Bill Jan			1	\$900.00		0	0
12/15/2008	N6321409MD05011	AA	CU Phone Bill E		Q	253	CU Phone Bill Dec			1	\$811.91		0	0
12/15/2008	N6321409MD05012	AA	Sprint Phone Bi	63214905130	Q	253	Sprint Oct-Nov 08			1	\$46.68		0	0

**No Final Expenditures** If there is no Final Expenditure posted against a DCN/ACRN, it will be listed on this report



**No Final Receipts/Expenditures** - This report will display all DCN/ACRNs that have no Final receipt or Final Expenditure posted against it. This format is supply type information that has no material or services received or expended.



### **OUTSTANDING OPTAR REQUISITION REPORT**

No Final Receipts/Expenditures

FA: N3560A AND FY: 2009 AND Site: 05 FA: N3560A FY: 2009 Site: 05

RC: 3A

OPTAR: 05 | Date | Document Num | 07/27/2009 | N3560A09MDNRGSA | N3560A09MDTESTD Obj Stock Number/ Clss Description Qty Order Date Received Qty Date Rovd Expended Qty Exp ACRN Local Code JON

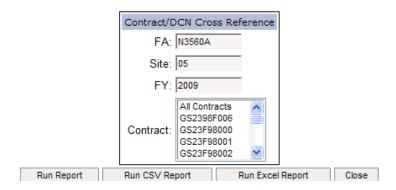
AA TEST MISC DC 63214905100

AA TEST MISC DC 63214905100 Actual Cost COG PR UI TEST MISC DOC TEST MISC DOC Training MISC DOC FED-EX FED-EX 253 253 253 253 253 253 \$250.00 09/14/2009 11/18/2008 11/18/2008 N3569709MDF6790 N6321409MD05001 N6321409MD05001 N6321409MD05001 63214905100 63214905100 63214905100 63214905100 \$750.00 \$750.00 \$0.00 \$0.00 0000 FED-EX FED-EX FED-EX 0 FEU-EX 63214905100
FED-EX 63214905100
Ouest Phone Bil 63214905100
Trophies 63214905100
Costoo Member 63214905100
CU Phone Bil 1 63214905100
CU Phone Bil 3 63214905100
Sprint Phone Bil 63214905100
Sprint Phone Bil 63214905100
Sprint Phone Bil 63214905100 FED-EX FED-EX FED-EX FED-EX FED-EX 11/18/2008 \$0.00 11/18/2008 11/18/2008 11/18/2008 11/18/2008 N6321409MD05001 N6321409MD05001 N6321409MD05001 \$0.00 \$0.00 \$0.00 0000000000000000000 00000 PED-EX
PED-EX
PED-EX
Spoint Dec 08
Ptiney Bowes Dec 08
Quest Phone Bill
Medical Supplies
Marine Gazetie
Trophies
Costco Membership
CU Phone Bill Jan
CU Phone Bill Dec
Spoint Oct-Nov 08
SDB Tailoring N6321409MD05001 \$0.00 11/18/2008 11/18/2008 11/18/2008 12/03/2008 12/15/2008 12/15/2008 12/15/2008 N6321409MD05001 N6321409MD06001 N6321409MD06002 N6321409MD06002 N6321409MD06003 N6321409MD06004 N6321409MD06005 \$0.00 \$42.70 \$683.81 \$5.88 \$493.74 12/15/2008 12/15/2008 N6321409MD05006 N6321409MD05007 N6321409MD05008 \$0.00 12/15/2008 12/15/2008 12/15/2008 12/15/2008 12/15/2008 12/15/2008 \$50.00 N6321409MD05009 \$892.61 N6321409MD05019 N6321409MD05011 N6321409MD05011 N6321409MD05012 N6321409MD05013 \$900.00 \$811.91 \$46.68 00000 0 01/15/2009 \$509.00

## **CONTRACT/DCN X-REF**



This report provides a list of Contract Number(PIIN) that was entered at the Site as a DD1155 or through Contract Process. With each listed Contract Number (PIIN) will be the associated requisition DCN/ACRN.



### Contract/DCN Cross Reference Report

FA: N3560A Site: 05 FY: 200

Contract#/PIIN: G\$2398F006

DO/BPA:

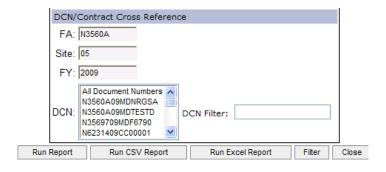
Requisition/DCN	Requisition/DCN ACRN	Requisition/DCN ACRN Amount	Contract ACRN	Contract ACRN Amount				
N6321409RC05039	AA	\$38.00	AA	\$38.00				
Subtotal for DO/BPA		\$38.00	•	\$38.00				
Total for Contract Number G	GS2398F006	\$38.00		\$38.00				
Contract#/PIIN: GS23F98000								
DO/BPA: B001								
Requisition/DCN	Requisition/DCN ACRN	Requisition/DCN ACRN Amount	Contract ACRN	Contract ACRN Amount				
N6321409RC05058	AA	\$15,000.00	AA	\$15,000.00				
Subtotal for DO/BPA B001		\$15,000.00		\$15,000.00				
Total for Contract Number G	GS23F98000	\$15,000.00		\$15,000.00				
Contract#/PIIN: G\$23F980	01							
DO/BPA: B00								
Requisition/DCN	Requisition/DCN ACRN	Requisition/DCN ACRN Amount	Contract ACRN	Contract ACRN Amount				
Requisition/DCN N6321409RC05058								
	ACRN	ACRN Amount	ACRN	ACRN Amount				
N6321409RC05058 Subtotal for DO/BPA B00	ACRN	ACRN Amount \$15,000.00	ACRN	ACRN Amount \$15,000.00				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002	ACRN AA  Requisition/DCN	\$15,000.00 \$15,000.00 Requisition/DCN	ACRN AA  Contract	ACRN Amount \$15,000.00 \$15,000.00 Contract				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002 Requisition/DCN	ACRN  AA  Requisition/DCN  ACRN	## ACRN Amount \$15,000.00 \$15,000.00 Requisition/DCN ### ACRN Amount	ACRN AA  Contract ACRN	ACRN Amount \$15,000.00 \$15,000.00 Contract ACRN Amount				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002  Requisition/DCN N6321409RC05066 N6321409RC05067 Subtotal for DO/BPA B002	ACRN  AA  Requisition/DCN  ACRN  AA	## ACRN Amount \$15,000.00 \$15,000.00 Requisition/DCN ## ACRN Amount \$15,000.00	ACRN AA  Contract ACRN AA	ACRN Amount \$15,000.00 \$15,000.00 Contract ACRN Amount \$8,000.00				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002  Requisition/DCN N6321409RC05066 N6321409RC05067	ACRN  AA  Requisition/DCN  ACRN  AA	Requisition/DCN ACRN Amount \$15,000.00 \$15,000.00 Requisition/DCN ACRN Amount \$15,000.00 \$15,000.00	ACRN AA  Contract ACRN AA	ACRN Amount \$15,000.00 \$15,000.00 Contract ACRN Amount \$8,000.00 \$8,000.00				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002  Requisition/DCN N6321409RC05066 N6321409RC05067 Subtotal for DO/BPA B002 DO/BPA: B003	ACRN  AA  Requisition/DCN  ACRN  AA  AA  Requisition/DCN	ACRN Amount \$15,000.00 \$15,000.00  Requisition/DCN ACRN Amount \$15,000.00 \$15,000.00 \$30,000.00  Requisition/DCN	ACRN AA  Contract ACRN AA AA  Contract	ACRN Amount \$15,000.00 \$15,000.00 Contract ACRN Amount \$8,000.00 \$8,000.00 \$16,000.00				
N6321409RC05058 Subtotal for DO/BPA B00 DO/BPA: B002  Requisition/DCN N6321409RC05066 N6321409RC05067 Subtotal for DO/BPA B002 DO/BPA: B003  Requisition/DCN	ACRN  AA  Requisition/DCN  ACRN  AA  AA  Requisition/DCN  ACRN	Requisition/DCN	Contract ACRN AA AA Contract ACRN AA AA AA	ACRN Amount \$15,000.00 \$15,000.00  Contract ACRN Amount \$8,000.00 \$8,000.00 \$16,000.00  Contract ACRN Amount				

FASTDATA Web Site 275 Dec 2012

# **DCN/CONTRACT X-REF**



DCN/Contract X-Ref provides information by cross referencing DCN and ACRNs to a Contract number.



### DCN/Contract Cross Reference Report

FA: N3560A Site: 05 FY: 2009

Requisition/DCN: N6321409MP05042

ACRN: AA

Contract#/PIIN	DO/BPA	Contract ACRN	Contract ACRN Amount	Requisition/DCN ACRN Amount
GS23F98006		AA	\$140.70	
Subtotal for ACRN AA			\$140.70	\$150.00
Total for Requisition/DCN	N6321409MP05042		\$140.70	\$150.00

Requisition/DCN: N6321409RC05036

ACRN: AA

Contract#/PIIN	DO/BPA	Contract ACRN	Contract ACRN Amount	Requisition/DCN ACRN Amount
GS23F98006		AA	\$52.00	
Subtotal for ACRN AA			\$52.00	\$143.50
Total for Requisition/DCN	N6321409RC05036		\$52.00	\$143.50

Requisition/DCN: N6321409RC05039

ACRN: AA

Contract#/PIIN	DO/BPA	Contract ACRN	Contract ACRN Amount	Requisition/DCN ACRN Amount
GS2398F006		AA	\$38.00	
Subtotal for ACRN AA			\$38.00	\$38.00
Total for Requisition/DCN I	N6321409RC05039		\$38.00	\$38.00

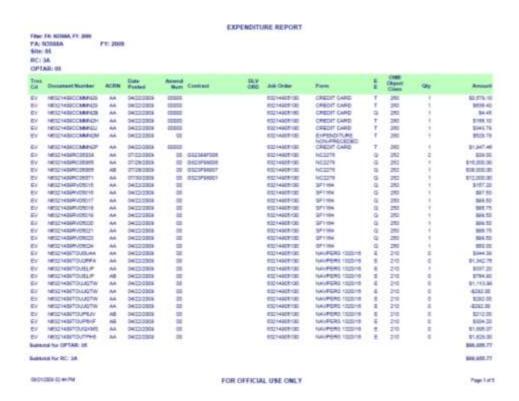
FASTDATA Web Site 277 Dec 2012

### **EXPENDITURE REPORTS**



Various Expenditures Reports are available at the Site and are described below.

**Expenditures** – If this report is run and no criteria or filter is requested, all the valid expenditures for that Site will appear in the report.



**Expenditure Cost Redistribution Audit** - This report provides information on expenditure costs that have been transferred to other DCNs/ACRNs.

Expenditure Cost Redistribu	Expenditure Cost Redistribution Audit				
FA: 974404	Site: CY				
FY: 2010					
From DCN: All DCNs	To DCN: All DCNs				
From JON: All JONs	To JON: All JONs				
From RC: All RCs	To RC: All RCs				
From OPTAR: All OPTARs	To OPTAR: All OPTARs				
un Report Run CSV Report	Run Excel Report				

Use this page to enter criteria that will limit the data contained in the selected report. If you select the Cancel button when the Report Criteria page opens, the Expenditure Cost Redistribution Audit Report will not open. After you designate the desired report criteria, select the Run Report button. The Report Criteria page will close and the desired report will display with the data you designated on the Report Criteria page. Currently in the web this Cost Redistribution has not been built. It will be available in the next release and upgrade to the FASTDATA web.

### EXPENDITURE COST REDISTRIBUTION AUDIT REPORT Filter: FA 974404, FY 2010, Site CY - No Records Returned From Query

As Sample report once Cost Redistribution is working looks like this:

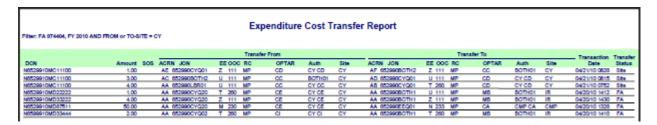
#### Filter: FA N3581A, FY 2006, Site GA DON ACRN JON N3581A06TGN1222 AA 3581A6DN103 N3581A06TG000PJ AA 3581A6DT103 \$498.00 P NO N3581A06TGN1223 AA 3581A6DN103 \$93.86 P. NO N3581A06TG000PJ AA 3581A6DT103

Amount Part RC \$93.86 F NO N3581A05TGN1224 AA 3581A6DN103 \$393.00 P NO N3581A06TG000PJ AA 3581A6DT103 \$393.00 F NO N3581A06TGN1225 AA 3581A6DN103 \$78.15 P NO N3581A06TG000PJ AA 3581A6DT103 \$78.15 F NO \$101.83 P NO N1 N1 N3581A05TGN1228 AA 3581A6DN103 D N3581A06TG000PJ AA 3581A6DT103 0 \$101.83 P NO TI 0 \$498.00 P NO N3581A06TG000PJ AA 3581A6DT103 N3581A05TGN1228 AA 3581A6DN103 0 \$498.00 F NO \$50.00 P NO N3581A06TGN1230 AA 3581A6DN103 N3581A06TG000PJ AA 3581A6DT103 \$50.00 P NO 0 \$393.00 P NO N3581A05TGN1231 AA 3581A6DN103 N3581A06TG000PJ AA 3581A6DT103 \$393.00 F NO Site Subtotal: \$2,105.84 \$2,105.84 Total:

EXPENDITURE COST REDISTRIBUTION AUDIT REPORT

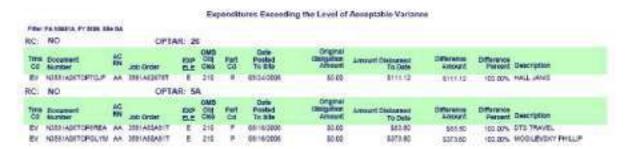
**Expenditure Cost Transfers** - This report provides the From and To data for all transactions involved in an expenditure cost transfer.

A sample report is provided below:



**Exceeding Variance** - This report provides information on expenditures, imported from the FA or manually entered, that meet or exceed the acceptable level of variance. Variance percent and /or amount are established for each RC by the FA and exported to the Site.

After you designate the desired report criteria, select the Run Report button. A sample report is provided below:



**Non-Preceded Expenditures** - This report provides information on non-preceded expenditures that were imported from the FA or manually entered. Non-preceded expenditures do not have a matching obligation.

The Report Criteria page opens automatically; use this page to limit data contained in the report. After you enter the desired criteria, select the Run Report button. The Report Criteria page will close and the report containing the data as specified in the Report Criteria will open. A sample report is provided below:

			NON-PRECEDI	ED EXPEN	DITURES			
FAL NOSEA	AND FY 2000 AND NO. 05 60A FY: 2009	Site: 05						
RC: 3A OPTAR: DVect	05 De	scription: NRO	TOU UNITY OF COLORAD	0				
Trans- Cd	Document Number	ACRN	Jab Order	ELE	Class	Partial Code	Date Posted to Site	Actual Cost
EV RC: 3E	Ne32140eCCMM/GM	AA cocco	83214906100	,	260	P	1005/2019	\$6.29,76
OPTAR:	NE De	scription: COL	ORADO UNIFORMS					
Trans Cd	Document Number	ACRN	Job Order	ELE	OMB Object Class	Partial Code	Date Posted to Side	Actual Cost
EV EV RC: SA	195321450330801 195321450570801	AA AA	85214972720 83214972720	Ť	260 260	p	\$3/33/3000 \$3/33/3000	-512.39 -517.33
OPTAR:	95 De	scription: STA)	H PROGRAM COLORAD	ю				
Trons Cif	Document Number	ACRN	Job Order	EXP	OMB Object Class	Partial Code	Date Posted to Site	Actual Cost
EV.	1963214088/DSA301	AA.	8321495A302	q	250	P	02/20/2009	\$62,976.60

**Suspended Expenditures** - This report provides information on expenditures that have a suspended status.

The Report Criteria page opens automatically; use this page to limit data contained in the report. After you enter the desired criteria, select the Run Report button. The Report Criteria page will close and the report containing the data as specified in the Report Criteria will open. A sample is shown below:

FRH	FA HOREA AND DAY N	6				St	spender	I Ex	penditu	es Repo	ort					
Sitte FY	DOW	ACRN	July Order		OMB		Amount	Part	Creeded in Stars	Seri From Store	Dreated in FD	Seel To life	Quartity	AD:	SPTAR	Reason
238	NORBIAGRICACHOS	- AA	BENADAVAL		210	810	11 10		11/87/2007	11/07/2307	HITTIGGGT	12/06/2007	03003	NO I	41	JON Mornaton Po
238	NORMACHARMACIA	AA	HEIARDING	q	261	***	88.00	t	11,87,2807	VIATARIT	11/17/2021	12/06/2027	00000	83	404	DONIAGRN (Stell) JON MISHAGE PA DONIAGRN (Stell)
	ADDITACETORISTIES	AA	303/A2048-01	=	210	210	\$7.00	D	(1)07/2007	11/07/2007	11/17/2007	+1/20/2007	00000	NO	80	JON Manatch For DON/ACRN (Des 8

# **CREDIT CARD REPORTS**

The Credit Card section of this Guide provides coverage of the Credit Card reports.

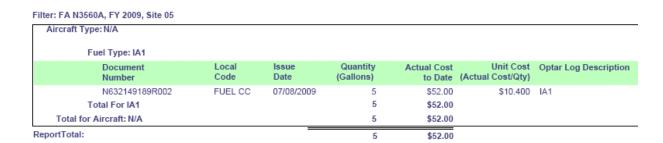


### **FUEL REPORTS**



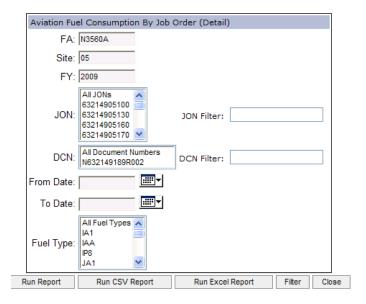
There are three Fuel Reports. Aviation Fuel by Aircraft, Aviation Fuel by JON-Detail, and Aviation Fuel by JON-Summary.

**Aviation Fuel by Aircraft -** The Aviation Fuel Consumption by Aircraft Type Report provides a summary of types of fuel used as well as total costs. A sample report is shown below.



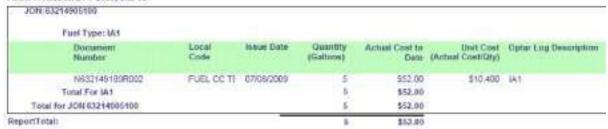
**AVIATION FUEL CONSUMPTION DETAIL BY AIRCRAFT** 

**Aviation Fuel by JON-Detail** – This report provides a detailed report of types of fuel and total costs. The report is broken down by the Job Order(s) you can select on the Report Criteria page. See sample Criteria screen and report below.

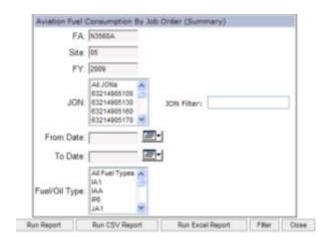


#### AVIATION FUEL CONSUMPTION DETAIL BY JOB ORDER

Filter: FA N3569A, FY 2009, Site 95



**Aviation Fuel by JON-Summary** – This report provides a report of fuel oil consumption summarized by selected JONs. The Report Criteria page opens automatically when you select the Aviation Fuel Consumption Report by Job Order Summary from the Reports menu on the Site User main page. See sample Criteria screen and report below.



#### AVIATION FUEL CONSUMPTION SUMMARY BY JOB ORDER

Filter: FA N3560A, FY 2009, Site 05

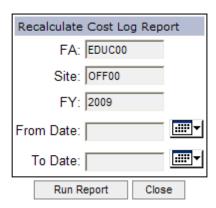
JON: 63214905100				
	Fuel Type	Quantity (Gallons)	Total Amount	Barrel Consumption (Tot Qty/42)
	IA1	5	\$52.00	0.1
Total for JON 63214905100		5	\$52.00	0.1
ReportTotal:	_	5	\$52.00	0.1

# RECALCULATE COST LOG REPORT



This report, which is available at both the FA and Site, provides the results of each nightly run of the Automated Job entitled "Recalculate Obligations in Non-Peak Hours."

Select Reports, Recalculate Cost Log Report from the menu and receive a screen similar to:



The user would enter his desired criteria and select Run Report. An example is provided below:

### Site Site ID Recalculate Obligations Results for Last Datetime Executed

All Job Order obligation amounts are in balance.

#### Site 07 Recalculate Obligations Results for 4/22/2009 7:54:20

JON 08988960A1T obligated non-labor amount 88,587.51 has been adjusted to 88,412.51 for a total adjustment of -175.

# **PROCUREMENT DATA (SPS)**

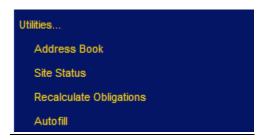


See Appendix C

#### **UTILITIES**

There are four miscellaneous "utilities" under this menu item. Each is addressed below.

# **ADDRESS BOOK**



When a Site user creates a document, any addresses existing in the Address Book are available for selection from drop down lists, thereby saving the user from having to type in the address. Highlighting and clicking on the Address Book menu item will take you to the Select Address screen.

The Filter section at the top of the page provides the user with several options designed to narrow the selection of addresses shown in the Results section. Enter the full value or a portion of the value with a leading and/or trailing asterisk (\*) that serves as a wildcard.

The Results section shows all existing addresses meeting the criteria entered in the Filter section. A sample is shown on the next page.





From this location, users may Delete, Edit or View an existing address or Add a new address.

Click Add Address to create a new listing.

There are two sections to this New Address screen, the Address section and the Options section.

The Address section is for entry of the new address information.

The Options section contains all available FASTDATA documents. Notice checkmarks appearing in this section when entering new address information.

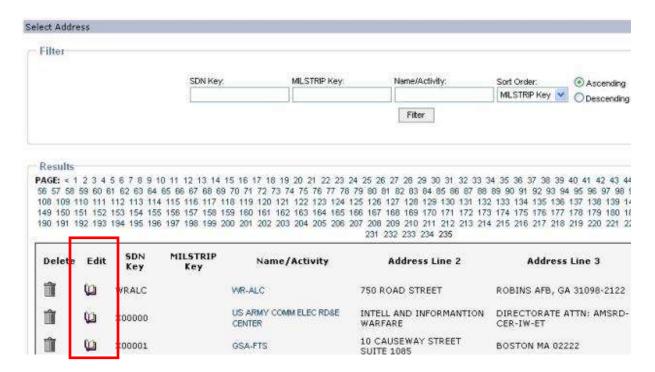
Both sections are illustrated on the next page.

lew Address					3
Address					
MILSTRIP Key (3 position	)* Hame/Activity		Telephone		
	787.				
SDN Key (5/6 position)**	Address Line 2		Title	Notice the si	ngle and
				double aster	_
	Address Line 3		BPII	throughout the	
				section which	
	Address Line 4		DUIS HUMBER	MILSTRIP and	
				in the Address	o DET CHEFTOS
			Cage Code	in the Hadress	section.
				_ / _ /	
Options					
Credit Card	DD1131	DD1149	DD1155	DD1348	
Accepting Official	Accepting Official	From	Administered	By ** From *	
	Disbursing Office	Ship To	Contractor	□ To *	
	Receiving Activity	** Signature	ssued By **		
	Receiving Official	□то	Payment Made	e <del>D</del> y **	
			Officer ID		
			□ To **		
					-
DD1348-6	DD1556	DD282	DD448	NC2275	
Manufacturer **	Authorizing Official	Billing **	Accepting Official	Accepting Official	
Requisitioner **	Supervisor	Consult	Authorizing Official	Authorizing Official	
Routing ID *	Training Officer	Deliver **	Billing **	Billing **	
	Accepting Official	Notify	From **	Contact	
	Billing **	Ordering	☐ To **	From **	
	Training Source **	Send		To **	
	Organization **				
NC2276	NC2276A	SF1034	SF1164	SF182	SF30
Accepting Official	Accepting Official	Approving Official	Claimant	Authorizing Official	Administered By *
Authorizing Official	Authorizing Official	Authorizing Official	Department	Supervisor	Contractor
Billing **	Billing **	Billing **		Second Line Supervisor	Issued By **
Contact	Contact	Department **		Training Officer	Signer
From **	From **			Billing **	
☐ To **	☐ To **			Training Source **	
				Organization **	

Enter the MILSTRIP or SDN key in the Address section and tab, checkmarks populate certain areas of the Options section. These are default values that are applied by the system based on the length of the key entered. If a MILSTRIP key is entered and the user proceeds to the next field, the check boxes marked with a single asterisk (\*) will be automatically checked. If an SDN key is entered, those check boxes marked with a double asterisk (\*\*) will be automatically checked.

If creating a new document and type in an address not in the Address Book, upon saving the document, the system will prompt to add the address to the Address Book.

Use of the Edit icon for a particular address will open the Edit Address screen which shows the information currently in the system for the selected address. (See the value of the Filter section on the screen below, where the user may have to search through 235 pages!)

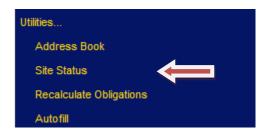


# NOTE: Any changes made are for future use and do not affect existing values on documents.

Deletion of existing addresses is available via use of the trashcan icon. Use of this option will prevent your Address Book from being "bogged down" by addresses of personnel no longer aboard.

# **SITE STATUS**

Selection of Site Status from the Utilities menu provides financial and serial range information for the selected Site.

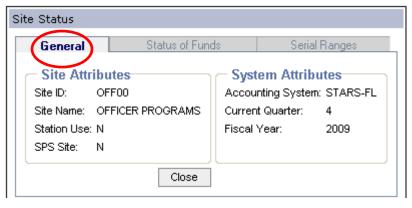


The Site Status screen is broken down into three tabs of information:

- General
- Status of Funds
- Serial Ranges

# General Tab

The General tab provides information about Site Attributes and System Attributes.



#### Status of Funds Tab

The Status of Funds tab provides information on the Site's funds at the OPTAR level, the Authorization level, and the JON level.

Select the Status of Funds tab to open the OPTARs assigned to Site screen, which is the default view. The information shown here is at the OPTAR level. From this screen drill down to the Authorizations level and then to the JON level.

Status of Funds – OPTAR View

This screen provides information on all OPTARs associated with the Site. Definitions of each column are provided below.

	G	eneral		(	Status of Fu	inds			Seria	l Ranges				
	OPTARs assigned to Site													
Auth	RC	OPTAR	Title	Annual Planning Figure	Current Authorization	Cumulative Cost	Inventory Issued	Encumbered	Balance		External System			
Û	BU	03	BUD OPTAR 3	101,000.00	100,600.00	0.00	0.00	0.00	100,600.00	D		N		
(ia	АВ	07	TRNG PROGRAM 07	130,000.00	122,500.00	5,666.31	0.00	0.00	116,833.69	D		Υ		
Û	BU	08	BUD OPTAR 8	101,000.00	100,600.00	0.00	0.00	0.00	100,600.00	D		N		
Û	BU	09	BUD OPTAR 9	101,000.00	100,600.00	0.00	0.00	0.00	100,600.00	D		N		
(ia	тм	1A	TRAINING PROGRAM 1	62,000.00	59,000.00	8,625.81	0.00	0.00	50,374.19	D		Υ		

**Auth** - Click on the ICON in this column to view data at the next lower level, the Authorization level.

**RC** – This column will list all the Responsibility Centers (RCs) associated with the Site.

**OPTAR** – This column will list all OPTARs associated with the Site.

**Title** – The title of each displayed OPTAR.

**Annual Planning Figure** – For all Authorizations associated with the displayed OPTAR, this is the total that the FA has authorized the OPTAR to use **for all 4 quarters**.

**Current Authorization** – For all Authorizations associated with the displayed OPTAR, this is a total that the FA has authorized **through the current quarter**.

**Cumulative Cost** – This figure is the amount of all documents that have been created at the Site for the respective OPTAR.

**Inventory Issued** – BUMED only. **Encumbered** – BUMED only.

**Balance** – Current Authorization minus Cumulative Cost. (For BUMED, the Inventory Issued amount is also considered in the formula.)

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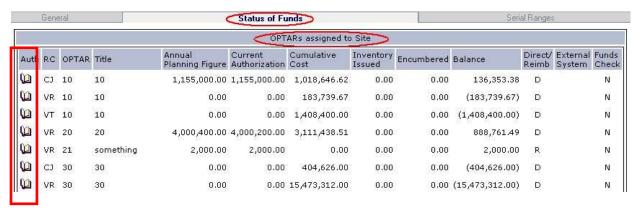
**Direct/Reimb** – Indicates whether the OPTAR funds came from the Major Command (Direct) or from another activity requesting that you provide goods or services (Reimbursable).

**External System** – Indicates whether JONs belonging to the listed OPTAR are for use by the Site when creating documents or whether they are only to be used for transactions from an external system.

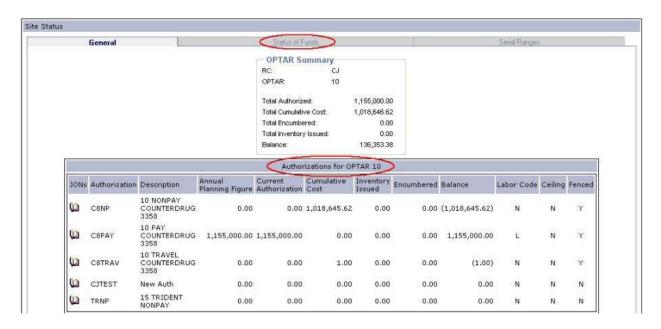
**Funds Check** – This field will have a "Y" if the FA has turned on the Funds Check or an "N" if they have not. If "Y", Site users will not be permitted to create documents over the amount authorized. If "N", the user will be provided a message indicating they are going over the funds authorized; however, they will be permitted to create the document.

Status of Funds – Authorizations View

To see information at the Authorization level, select the desired row while in the OPTAR view, and then select the corresponding Auth icon.

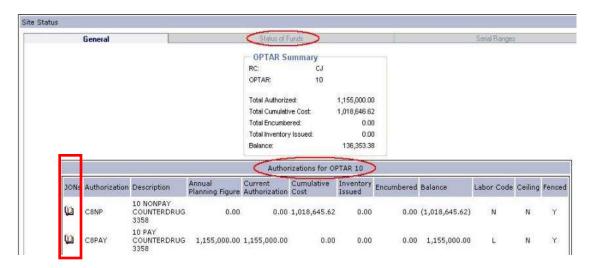


The Authorizations for OPTAR screen opens. This view provides information on the authorizations associated with the selected OPTAR.

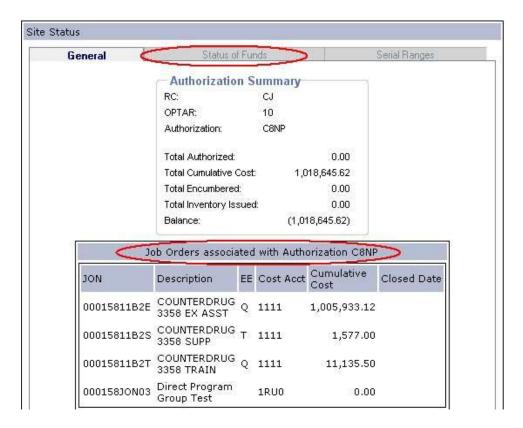


Notice the OPTAR Summary calculations at the top of the screen.

To see information at the JON level, select the desired row while in the Authorization view, and then select the corresponding JONs icon.



The Job Orders associated with Authorization screen will open. This view provides information on the JONs associated with the selected authorization.



Notice the AUTH Summary calculations at the top of the screen. Click on the <u>Close</u> button twice to return to the OPTAR view.

#### Serial Ranges Tab

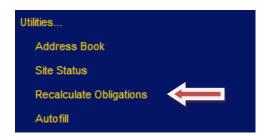
The Serial Ranges tab shows the serial ranges that have been established by the FA for use at your Site. Clicking on the Docs icon will open the Assigned Document Types window. This provides a view of the document types assigned to the selected serial number range.



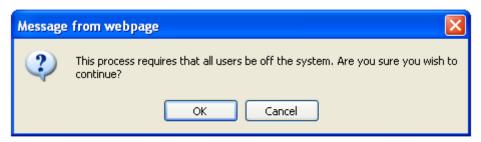
Click Close to close the Serial Ranges Tab and Home to return to the Site main menu.

# **RECALCULATE OBLIGATIONS**

The Recalculate Obligations tool is used to verify the actual costs of each document and to adjust the obligated amounts on any JON to bring them back into balance. Any adjustments that are required will be displayed on the screen after the recalculation.



Users will receive the following message upon selection of the menu item:



In order to prevent activities from having to experience any work stoppages, an automated job is available to run this recalculation process in the evenings when all users are off the system. The FA would control this function via the Automated Jobs Maintenance window:



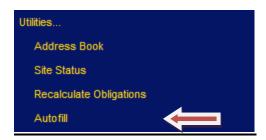
Job Order Recalculation results will look similar to one of the two examples shown below:



Selecting Print opens the Print Preview window and allows the results of the Recalculate Obligations process to be printed.

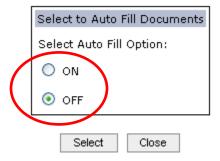
If the automated job is run in non-peak hours, the Recalculate Cost Log Report will be available the morning after to provide the results.

# **AUTOFILL**



The Autofill utility provides the option to automatically fill specified attributes on new Source documents and some Memo documents, based on the last new document of the same type. Documents that have a status of Cancelled or Initiation will be excluded.

The Select to Auto Fill Documents screen is shown below. To turn on the Auto Fill option, click ON. To turn off the feature, click OFF. Click Select to commit a change to the Auto Fill utility.



#### SITE FILE MANAGER

File Manager is used to manage the incoming and outgoing files for the FASTDATA database as well as to maintain the suspended Travel, B1, DTS, and MPC files. The menu options under File Manager are shown below:

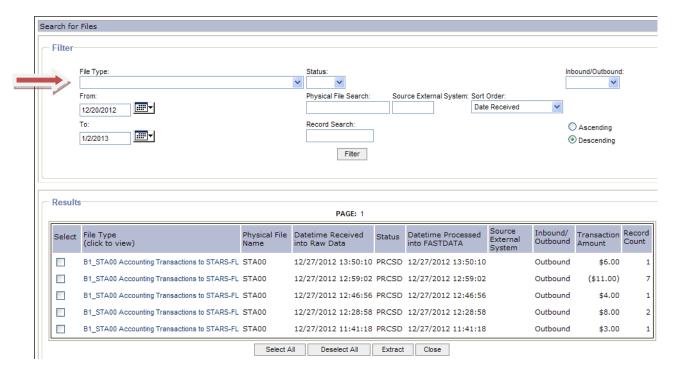


# **FILE INVENTORY**

Files imported into or exported out of FASTDATA may be viewed using File Inventory.



Upon selection, a screen similar to the one below will appear. In the top half of the screen, the user can filter by choices such as File Type; Status; Date Received, etc. to narrow the resulting display of files in the bottom half of the screen. (File Type Names and Statuses are defined at the end of this section.)



Enter search criteria and click the Filter button. The lower half of the screen displays the Results of the search. The files that will show up when filtered can be Incoming Files/Outgoing Files.

#### Column definitions in the Results section are as follows:

**File Type -**The file name and description identified in the search criteria. The user would highlight and click on the File Name to view the raw data in the file.

**Physical File Name** -The name of the file as it exists on the FASTDATA server.

Date/Time Received into Raw Data-The date and exact time the file was received in raw data.

Status-File Status (see definitions below).

**Date/Time Processed into FASTDATA-**The date and time the file was processed in FASTDATA.

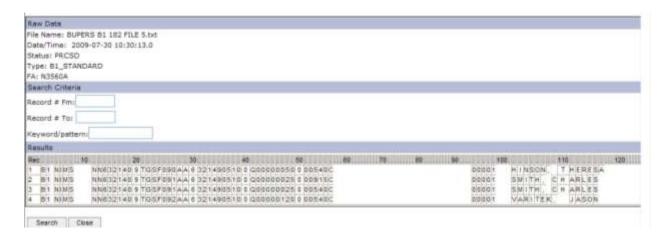
**Source External System-**The external system that generated the file.

**Inbound/Outbound-**Indicates whether the file was Inbound or Outbound.

**Transaction Amount-**The cumulative dollar amount of all the records in the file.

**Record Count-**The number of records in the file.

Clicking on the File Type hyperlink displays the raw data in the file. A sample is provided below:



In the raw data file of a DTS file, see SPS in positions 4-6. This is the contract data from the Standard Procurement System (SPS) that will come into FASTDATA via the DTS interface. SPS obligation transactions are typically against NC2726s, but obligations for any contractible document will be allowed.

This would take the place of using the FASTDATA contract process to move the CM to AO. Since SPS already posts to STARS-FL, it will bring in the same obligation data that is already posted in STARS-FL.

The following rules will apply to the incoming obligations:

Incoming 540N	Finds existing 915	Produces final contract
Incoming 540N	No existing document	Generates 540
Incoming 540L	Finds existing 915	Produces partial contract
Incoming 540T	Finds existing document	Processes as 540L
Incoming 540N	Finds existing 540	DOUBLE OBLIGATES!

If a subsequent 540N, 540L or 540T is received through the SPS interface citing a different contract than is showing on the original 540, FASTDATA shall overwrite the existing contract information on the ACRN record.

If the activity has opted to bring in labor expenditures, they will be reflected in the STARS-FL Expenditure Import file raw data. The document numbers that will post to the database will reflect "LB" labor, "OT" fringe, "FG" fringe in positions 9-10 of the document number created. These will post the labor expenditures.

Below are descriptions of the File Type Names and Statuses a user may encounter when using File Inventory:

#### **File Type Names**

File Name	Description
AH10	STARS-FL Expenditure Import
AJ10	STARS-FL Job Order Import
AJ10_ INVALJO	Invalid JONs Feedback Report from STARS-FL
AJ10 VALJO	Valid JONs Feedback Report from STARS-FL
ASCI	ASCII Text
B1 DTS	DTS Import From STARS-FL
B1 FUELCHIT	External B1 MILSTRIP Fuel Chit
B1_MPC	Military Purchase Card
B1 STA00	Accounting Transactions to STARS-FL
B1_STANDARD	External B1 Standard
B1_TRAVEL	External B1 Travel
B4 IN	Job Order Transfer to STARS-FL
BUD IN	Budget Builder Import
BUD OUT	Budget Builder Export
FI10	STARS-FL Job Order Export
OPTAR AUTH	010 and 121 Authorizations
RC FUNDS	110 Authorizations
STARS RECON	Reconciliation Inbound
UADPS	UADPS Export

#### **File Statuses:**

INIT Initial

UNPRC Unprocessed

VALID Valid

DELED Marked for Deletion

CMPLT Complete PRCSD Processed

ERBFV Error in Processing
INEFF Ineffective date detected

#### **File Extract:**

Allows the user to extract one or more files of the same file types into a single text file. The user saves the file to a local hard drive where it can be used in other software applications or to reformat and upload back into FASTDATA. The site's operational policies would dictate if needed and if so, how it would be used.

**NOTE:** The Site has access to the incoming files and will be able to see the files that have errors on them. The STATUS code will show UNPRC or possibly ERBFV as seen above. The reason for the invalid will show up and the Site or FA can fix the problem and REPROCESS.

Both the FA and the Site have visibility of all its suspended transactions for DTS/SPS under the Maintain External Suspended Transactions process, and both can reprocess after the correction is made (FA adds/releases JON, etc.) This section will be covered in the next group below.

For MPC, currently only the FA has visibility for Invalid JON errors. So, the FA would have to add the missing JON, release to the Site, and then REPROCESS.

#### FILE MANUAL EXPORT

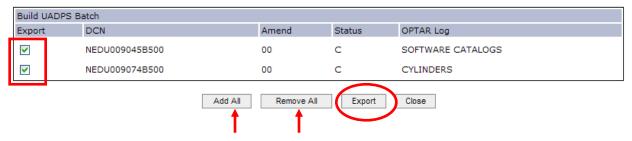
From the File Manager menu, select File Manual Export. The options available are Uniform Automated Data Processing System (UADPS) Build and Rebuild.



#### **UADPS** Build

The UADPS Build option is used to create an exportable file of source DD1348 requisitions for transmission to Supply, thus allowing activities to order material without duplicate entry into a supply system.

Selection of this menu item results in a screen similar to the one below on which a list of eligible Source DD1348s will appear:



To include transactions in the build, click on the corresponding Export check box. To include all listed documents, select the Add All button. To unselect all documents, select the Remove All button.

After selecting the desired transactions, select the Export button. A window will open to designate a location and name of the UADPS export file.

#### **UADPS** Rebuild

This screen affords the user the opportunity to rebuild a file that for some reason did not transmit successfully. The screen provides a list of previously built UADPS batch files as shown in the example below.

The user would select the Re-Build radio button for the batch file to be included in the re-build. Only one batch file may be selected at a time.



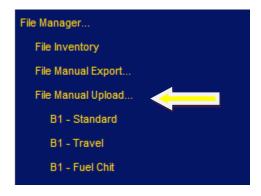
Click <u>Close</u> to explore the next File Manager process.

# UADPS Export is not used by BUPERS.

# FILE MANUAL UPLOAD

At the Site level, there may not be many manual uploads to perform; as the FA usually schedules the external files imports through the Automated Processes. (This will not be used by most of the BUPERS Sites, as the files will be imported by the FA unless directed otherwise.)

However, the options are shown below for those Sites who may need to import files manually.



#### B1 - Standard

If the Site needs to manually import a B1 file, highlight "B1" from the menu above and receive:



Click Browse to locate the B1 file. Once the file name appears in the Select File to Import block, select IMPORT. The file is checked against the database to see if the currently logged on user has previously imported a file of the same type, name, size (#records), and containing exact matches of the first and last records in the file. If a potential duplicate condition is detected, a warning will appear on the screen.

Invalid transactions are corrected at the FA or Site under the File Manager menu option "Maintain Susp Ext Transactions." Transactions rejected for an invalid Job Order can only be corrected at the FA.

#### B1 – Travel

Most travel documents are brought in via DTS, so this is for exceptions only. Use the same process as defined for B1 – Standard.

#### **B1-Fuel Chit**

To manually import a B1 Fuel Chit file, highlight "B1 – Fuel Chit" from the menu above and receive:



Click Browse to locate the file you wish to upload. Once the file name appears in the Select File to Import block, select IMPORT. Fuel Chit records are uploaded from the Site user's local drive to the Raw Data table where the raw data is then validated and processed.

Invalid transactions are corrected at the FA or Site under the File Manager menu option "Maintain Susp Ext Transactions." Transactions rejected for an invalid Job Order can only be corrected at the FA.

## MAINTAIN SUSPENDED EXTERNAL TRANSACTIONS

Selection of this menu item allows for the visibility of any transactions that were suspended upon import from an external system. Corrections can be performed and then the transactions may be reprocessed into the database.

Also available from this location, is the option to INSERT a missing obligation or transaction that can't be entered with update document, amend, or contract process i.e. the normal way adjustments are completed. The screen for the insert is shown on one of the following pages.

Items processed on these screens require a two-step process, so the user needs to be aware that if he makes a correction or deletion on the screen and hits SAVE, he must also select REPROCESS to correct the transaction into the system.

User access to maintain suspended transactions is defined at the System Administrator level.



#### Standard B1

Use this page to correct Suspended Standard B1 transactions suspended during import from an external system. Modify the value for any editable column to un-suspend the desired transaction(s).



After making the desired changes, process in two ways.

- 1) Select the Save button to initiate the correction process, then select the ReProcess button.
- 2) Select Reprocess and receive the below message, SAVE the changes prior to reprocessing the suspended transactions.

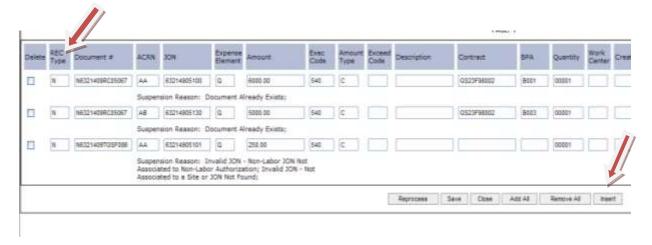


Both methods will remove any corrected transactions from the suspense file. Processing suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate.

If the error is "Document Already Exists," the user would most likely want to delete that transaction. Review in Transaction History to see if the transaction amounts are the same and then put a check mark in the Delete column and Reprocess.

#### <u>Inserting a B1 Record</u>

If there is a need to insert a transaction, select the INSERT button on the bottom of the screen. This allows an INSERT of a B1 record. If it is a NEW document, it would be a Record Type of "N"; if it is an adjustment, it would be a "T".



The screen will appear with the blank lines to fill in. In the example below, an adjustment to decrease an 1149 document is displayed. If increasing; use a 540C and if decreasing a 540D.



Select REPROCESS – (Select SAVE, must then select REPROCESS).

An error will display immediate results. Edit the entry and REPROCESS to load the transaction.

#### Travel B1

Use this menu item to correct Suspended Travel B1 transactions suspended during import from an external system. Modify the value for any editable column to un-suspend the desired transaction(s).

After making the desired changes, select the Save button to initiate the correction process. After the changes have been saved, select the Reprocess button. Reprocessing suspended transactions removes any corrected transactions from the suspense file. Processing suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate.

The screen that appears is just like the B1 screen discussed above except the travelers name and return date appear on the screen.

#### B1 - Fuel Chit

Use this page to correct MILSTRIP Fuel Chit B1 transactions that were suspended during import from an external system. Modify the value for any editable column to un-suspend the desired transaction(s).

After making the desired changes, select the Save button to initiate the correction process. After the changes have been saved, select the Reprocess button. Reprocessing suspended transactions removes any corrected transactions from the suspense file. Processing suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate. The screen is the same as the Standard B1 above.

#### DTS/SPS/EDI/ERP from STARS-FL

Use this page to maintain Suspended transactions suspended during import from STARS-FL. Can only delete or Reprocess the suspended DTS transaction. It cannot be corrected on this screen. The **cause** of the suspension can be corrected elsewhere in the system and then reprocessed from this screen.

Reprocessing suspended transactions removes any corrected transactions from the suspense file. When processing suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate.

Note: One of the main causes for suspension of DTS and MPC files are No funds available. Users have requested that the FA be allowed to set the imported external MPC, DTS, SPS transactions to be exempt from funds check (without having to take the check off to process and put it back on once processed.) The FA can remove the External Interface Funds Check. It should eliminate many of the suspensions for DTS and MPC files.

#### MPC from DAASC

Use this page to maintain Suspended MPC transactions suspended during import. Follow the same process as the DTS or SPS.

# APPENDIX A –TRANSACTION IDENTIFICATION

Identification of commitments, obligations, receipts and expenditures are as follows:

STARS/FL	FASTDATA	Type Transaction
Execution Code	Transaction Code in	
	reports	
915	CM	Commitment
540	AO	Obligation (not on DD448 docs)
	AD	Obligation when Contract entered on Cat 2 DD448
	AR	Obligation on Cat 1 DD448 on Acceptance
510	RP	Accounts Payable, Public
	RG	Accounts Payable, Government
610	EV	Expenditure from the FA or manual entry
	EC	Expenditure from a Memo Labor entry
		An "R" type transaction for STARS/FL (indicating a
		JON, EE, OMB OBJ CLASS, Traveler's Name,
N/A	RT	Estimated Return Date or Country Code change)
		A "U" type transaction for STARS/FL
		(indicating a Contract Number, Contract ACRN or
N/A	UT	Call change)
N/A	NE	Non-Exportable Transaction

Values and meanings for element "Partial Code" in some reports are:

Partial Code	Meaning
I	Initial entry of a document/memo (STARS/FL "N")
T/Space	An adjustment entry to a dollar value (STARS/FL 'T')
P	A partial 510 or 610
F	A final 510 (Q) or 610 (C)
L	A partial liquidation of a commitment
	Generates RT - a "R" type transaction for STARS/FL (indicating a JON,
	EE, OMB OBJ CLASS, Travelers Name, Estimated Return Date or Country
R	Code change)
	Generates UT - a "U" type transaction for STARS/FL (indicating a Contract
U	Number, Contract ACRN or Call change)
С	Cancellation

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#### APPENDIX B - CREDIT CARD PROCESS OPTIONS

There are two processes in the management of the credit card process. Each option will be discussed and the elements involved in each process outlined. Regardless of which option is chosen, both require that prior to using a credit card for a purchase that an internal document be prepared in FASTDATA to provide a funds availability check and reservation of funds. The user then purchases the item(s) with a credit card. The resulting purchase generates accounts payable(s) that are transmitted directly by CITIDIRECT to STARS-FL on a "CC" document number generated by CITIDIRECT. The same file that posts in STARS-FL is imported from DAASC into FASTDATA and is called the Military Purchase Card (MPC) file. The "CC" document number generated by CITIDIRECT will be available in FASTDATA and STARS-FL.

**Option A** will use the cross reference feature in FASTDATA to liquidate the internal document obligation, leaving the accounts payable and expenditure on the credit card documents. **Option B** will leave the obligation on the internal document and a Cost Redistribution of the expenditure is done from the credit card document to the internal document. Both methods will eliminate the double obligation but the timing of the reduction of the double obligation is different. **Option A** reduces the double obligation status on a daily basis and is based on the accounts payables generating from CITIDIRECT; and **Option B** leaves the double obligation on the accounting records until the credit card bill has been paid and a 610 expenditure posts in STARS-FL. **The elements required to manage the credit card process using Option A: CC Cross Reference** 

- Requires credit card source internal document to be prepared prior to use of the credit card to provide funds availability check and reservation of funds.
- Requires that all final JONs reside in CITIDIRECT, FASTDATA, and STARS/FL.
- Requires that the MPC file be imported into FASTDATA.
- Initial transactions post to the default JON in CITIDIRECT.
- At the same time the MPC is obligating in FASTSITE with a 510 (RP) transaction, it is also sending a 510 to STARS/FL for the "CC" documents.
- Requires that Reallocations of costs are done in CITIDIRECT reversing the original charge from the default JON and SDN to the new SDN and final JONS, unless the default JON is the final JON.
- Once the final JON has posted in FASTDATA the credit card cross reference is performed. The cross reference manages the double obligation status in FASTDATA and sends de-obligation to STARS-FL so it should be done in a timely manner.
- Once the cardholder statement is approved at the end of the month, CITIDRECT gets paid by DFAS creating the 610 expenditure in STARS-FL.
- The FA Automated Processes imports the expenditure file from STARS-FL.
- The expenditures are posted in FASTDATA Site for the "CC" document.

 This ends the life cycle and all document charges/payments remain on the "CC" document.

# The elements required to manage the credit card process using Option B: Expenditure Cost Redistribution in STARS-FL

- Requires that the credit card memo internal document to be prepared to provide funds availability check and reservation of funds.
- Requires that all final JONs reside in FASTDATA and STARS-FL only.
- Requires that the MPC be imported to FASTDATA.
- At the same time the MPC is obligating in FASTSITE with a 510 (RP) transaction, it is also sending a 510 to STARS/FL for the "CC" documents.
- Requires only one default LOA/JON in CITIDIRECT for each account. All transactions post to the default SDN and JON in CITIDIRECT.
- Does NOT require that reallocations of costs in CITIDIRECT to the final JONS.
- Once the cardholder statement is approved at the end of the month, CITIDRECT gets paid by DFAS creating the 610 expenditure in STARS-FL.
- Requires cost redistribution of CC transactions to final JON on the credit card memo
  document be done in STARS-FL generating expenditures in STARS-FL that reverse
  original charge from the default JON and CC SDN and move it to the credit card memo
  document with the final JON. Cost Redistribution can be done in FASTDATA FA or Site.
- Cost redistribution in STARS-FL is done by using fast path TFCR at SDN/ACRN level. If done in FASTDATA it can be done at the FA or the Site level.
- Do not use job order cost transfers as they do not flow from STARS-FL to FASTDATA and will put your documents out of sync and are only at the JON level. They can be done in FASTDATA FA or Site and will flow to STARS-FL at the JON level.
- Cost redistribution must be completed as soon as the 610 posts from the payment to the CC document in STARS-FL before month end closeout to prevent the double obligations from being reflected in the month end closing statements.
- The effective date of the cost redistribution must be no later than the last day of the closing month.
- The debit and credit expenditures from the Cost redistributions will export to FASTDATA and reconcile the documents if the Cost redistribution is done in STARS-FL.
- This will end the life cycle of the document.

When a contracted document is issued and the credit card is used as a **method of payment** either of the two options is available to use in processing and managing the transactions on the credit card documents.

To view the transactions throughout the life cycle of the document, go to Reports/Transaction History.



Filter the report by the document type – highlight and then click on RUN REPORT. Or put the desired Document number in the DCN filter field and click on FILTER. Then highlight the DCN in the DCN field and RUN Report.

								Transa	ction	History Report					
		N ('05') AND DO					_								F1/ 0000
FA: I	13560A		Site	: 05			R	C: 3A			OPTAR: 05				FY: 2009
DCN	l: N6:	3 <b>214</b> 09C0	MMN	29											
ACRN	Contract		Ontrot ACRN		Job Order	Exp	Class	Traveler		Return Date	Doo Type	Last Amend	Ctry Cd	Dooument Status	Co
AA					63214905100		260				CREDIT CARD	00025		Complete	\$636
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Description					
Υ	AO	11/12/2008 00	:00:00	(	)	-\$4.45	00023	т		02:48p;size=59792;dbuser filename=DQLYE14241750 02:48p;size=59792;dbuser	2.1711;filedate=11/	18/2008			
Υ	AO	11/14/2008 00	:00:00		1	\$4.45	00024	т		filename=DQLYE09520313	3.1911;filedate=11/3	20/2008			
Υ	AO	11/14/2008 00	:00:00		1	-\$4.45	00025	т		02:49p;size=45248;dbuser filename=DQLYE09520313	3.1911;filedate=11/2	20/2008			
Υ	EV	11/29/2008 11	:03:44	1	1	\$636.40	00000	Р		02:49p;size=45248;dbuser Expenditure Batch:6M6008 04:08p;size=13038;dbuser	3341;filename=N3	560A-AH10-	200811	29-100635;filedat	e=11/29/2008
DCN	: N6:	3 <b>214</b> 09C0													
ACRN	Contract	ID	Ontrot ACRN	Call	Job Order	Exp Ele	Class	Traveler		Return Date	Doe Type	Last Amend	Ctry	Dooument Status	c
AA					63214905160	Q	250				CREDIT CARD	00000		Complete	\$4
		Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Description					
Υ	AO	10/17/2008 00	:00:00		1	\$4.45	00000	1		filename=DQLYE09191208					
Υ	EV	11/29/2008 11	:03:44	1	1	\$4.45	00000	Р		01:46p;size=59388;dbuser Expenditure Batch:6M6008 04:08p;size=13038;dbuser	3341;filename=N3	560A-AH10-	200811	29-100635;filedat	e=11/29/2008

Other valuable reports for credit card management are available in the Site. Under the Reports menu/Credit Card Reports you will find FIVE reports. Credit Card/Requisition ACRN X Ref; Requisition ACRN/Credit Card X Ref; Credit Card/Credit Card Doc X Ref; Credit Card Reconciled (NEW); Vendor.



# CREATE CREDIT CARD SOURCE DOCUMENT

This will illustrate the steps required to create a Credit Card Source document. The advantages of using this document as the credit card internal document to reserve funds will be discussed. The creation of this document will generate an obligation to export to STARS-FL and can be Amended, created as Initiation, Cancelled, and Reinstated.

The Credit Card Source document was specifically designed to be utilized in conjunction with an activity's credit card purchases.

FASTDATA Credit Card Document (Non-MPC) can be amended, is allowed to have Multi-ACRN/Multi-Line items, and can be an Initiation document when created or amended. The FASTDATA Credit Card document will be an 'MD' Source document. The Miscellaneous MD document will continue to be available. Serial ranges for Credit Card and Miscellaneous documents will not be allowed to overlap. Each of the two types of MD documents must have their own separate serial range in the Sites.

Reference to the Credit Card related source document and transactions within FASTDTA are identified with two different names. Miscellaneous Credit Card source document that a user enters online to reserve funds are referred to as credit card source documents. Credit card transactions imported into FASTDATA through the External Interface MPC processes are referred to as MPC transactions and are CITIDIRECT generated "CC" documents.

- a. The CC Source document (MD) includes the ability to save the CC source (MD)and its amendments in an Initiation status.
- b. Cancel/Reinstate of source/initiation documents/amendments are also impacted.
- c. The CC Source document (MD) will be multi-ACRN and this will require each line item to be tied to an ACRN.
- d. The CC printed document (MD) was enhanced as it will print the ACRN information: ACRN ID, JON, OOC, EE, NTE Code, Country Code, ACRN Amount. This will print in a tabular format to accommodate multiple ACRNS.
- e. Users will have three signature blocks at the bottom of the CC document (MD).
- f. Users will have the ability to print the basic and/or amendments.
- g. The CC source document will continue to have "MD" in position 9-10.
- h. A cancellation of the basic source CC (MD) will be allowed until a Receipt has been posted.
- i. Amendments can be cancelled in reverse order of creation. Amendment 01 cannot be cancelled if there is an amendment 02, etc.
- j. An Amendment cannot be created if the previous basic or amendment is in initiation status.

- k. <u>Cost Redistributions</u> will be allowed on this CC Source document (MD) which is Credit Card management OPTION B.
- l. If used in the <u>Cross reference process</u> for CC processing option, then neither a receipt nor expenditure can be on the document, same as all other documents used in the XREF process. This XREF process is Credit Card management OPTION A.
- m. The CC Source document (MD) will create a **540 AO** transaction that will obligate in FASTDATA and send in the accounting batch to STARS-FL. There will be no CM commitment involved in this document and it **does not** require Contract process.

Funds will be adjusted by all Credit Card source documents created unless saved as an Initiation document or Initiation amendment. An obligation will be generated upon creation of the document. This eliminates the problem with the DD1149 document used in the credit card process that generates a commitment instead of an obligation on the accounting records. The Credit Card source document can be printed and also can be adjusted using the amendment process. Neither a Credit Card source document nor an imported MPC transaction may have a Contract entered against it under Contract Process. The Credit Card source document can be displayed, Correction after Export can be performed for various fields, and Cancellation is allowed.

# See Document / New / Source / Credit Card for procedures to add a new CC Document. CITIDIRECT IMPACT

This section will illustrate the steps performed in CITIDIRECT and the affects in FASTDATA and STARS-FL. The difference in the functions in CITIDIRECT will depend on the Credit Card Process OPTION that is chosen to manage the activity's Credit Card Process.

When the purchase card is used to pay for authorized purchases, the vendor processes the charges to CITIDIRECT. CITIDIRECT generates the credit card SDN for these transactions and sends the file to STARS-FL which will place an accounts payable (510 transaction) on the accounting records on a daily basis. The transactions generated by CITIDIRECT are submitted on a default LOA (JON) that has been provided to CITIDIRECT for the cardholder whose card is being charged.

CITIDIRECT provides the file to DAASC (Defense Automatic Addressing System Command) which then sends it to STARS-FL. DAASC retains a copy of the file which FASTDATA then pulls into the database. This file is the MPC (Military Purchase Card) file. FASTDATA will generate a 540 and post the 510 accounts payable from DAASC. This file will also have the CITIDIRECT generated DCN and the activity designated default LOA (JON).

Depending on which of the Credit Card Options the activity chooses to manage their credit card process, CITIDIRECT will treat the transactional flow to STARS-FL and FASTDATA in a different manner.

- **Option A** using the cross reference process will require that a REALLOCATION be performed in CITIDIRECT. We will discuss this further.
- Option B will not require any further processes in CITIDIRECT. The default LOA (JON) will be used to process the payment and Cost Redistribution to the final LOA(JON) will be done in STARS-FL after the 610 has posted.

CITIDIRECT reallocation process is used to reallocate the charge to the default LOA (JON) moving it to the final LOA (JON). This process will generate a credit to the default and a charge to the final JON. To perform reallocation in CITIDIRECT the final LOAs (JONS) must exist in FASTDATA, STARS-FL, and in CITIDIRECT. In this process the MPC transaction to the final JON (after the reallocation is done in CITIDIRECT) will be cross referenced to the internal credit card memo document to reduce the double obligation status.

# The terms **REALLOCATION**, **CROSS REFERENCE** (X REF), and **COST REDISTRIBUTION** are often confused.

- Reallocation can only be done in CITIDIRECT if the final LOAs (JONs) exist in CITIDIRECT. It credits the accounts payable on the default LOA (JON) and charges the final LOA (JON).
- Cross Reference (X REF) is done in FASTDATA and liquidates the obligation/accounts payable on the internal credit card memo document that provided a funds availability check by cross referencing it to the CITIDIRECT "CC" generated SDN.
- Cost Redistribution is done in STARS-FL using the TFCR or in FASTDATA at the FA or Site level moving the 610 (EV)expenditure from the CITIDIRECT SDN to the internal credit card source document.

Much of the credit card related information that is in CITIDIRECT is also in FASTDATA, such as the bank name, credit card numbers, credit card holders and vendors. This information is maintained in the Site module and can be manually entered or it will populate the data by the credit card information importing in the MPC files. The credit card maintenance window will allow manual updates if activity does not want to wait for CITIDIRECT information to import in an MPC file.

# See section Credit Card / CC Maintenance.

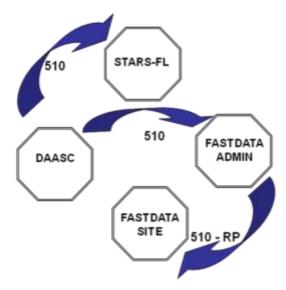
# MILITARY PURCHARD CARD FILE INTERFACE TO STARS-FL AND FASTDATA

This section will discuss the Military Purchase Card (MPC) files and the role these files play in the Credit Card Process. The import of the MPC files will affect OPTAR funds and will match transactions posting in STARS-FL.

The import of the Military Purchase Card (MPC) file is the process where the actual transactions from CITIDIRECT are recorded at the FASTDTA Site. This file is a duplicate of the CITIDIRECT "CC" documents that are also being posted to STARS-FL.

Contact the FASTDATA Help Desk for setting up the MPC interface with DAASC. The FA will set up the interface and receive a USERID and password from DAASC. The file will be controlled in the Automated Process feature of the FA and it will be set up to pull the file every X minutes. Normally DAASC receives a file from CITIDIRECT once a day but if more than one is received by DAASC FASTDATA will retrieve it with settings of importing the file every X minutes.

# MPC Transactions



When the credit card is charged at CITIDIRECT the MPC file will import an RP transaction to obligate the credit card charge to the default LOA (JON) in the Site. If the charge is reallocated by the Cardholder in CITIDIRECT to the final LOA (JON), the MPC file will then import a credit RP transaction to clear out the charge to the default and a charge to the final LOA (JON). These transactions should appear within a day of posting in STARS-FL depending on the timing of the automated process and when the MPC file is set to import. If the transactions do not appear within a day or two in the credit card X Ref utility or the Transaction History report, then there are some troubleshooting areas to review to identify if there is a problem.

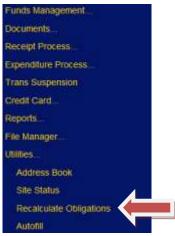
- 1. First, go to STARS-FL and use FASTPATH RDOC to view the document details. Determine if the missing transaction is in STARS-FL and if so what date it posted.
- 2. If the transaction is not in STARS-FL yet, it will not be in FASTDATA either.
  - a. Check the FASTPATH TEXV to see if it is on the exception report for some reason.
  - b. The issue may be due to timing of when the CITIDIRCT file was sent to STARS-FL and may be in the next file.
  - c. The credit card used for the purchase may be a bulk funded credit card. If so, the reallocated transactions will not post in STARS-FL or FASTDATA until the Authorizing Official (AO) releases the monthly bill.
- 3. If the transaction is located in STARS-FL and the date is within a day or two wait a day and check FASTDATA again to see if it has posted.
- 4. Check in the Site to see if the transaction suspended.

# **Correct Suspended MPC Transactions.**

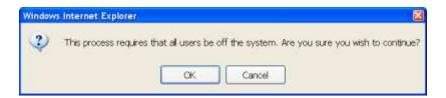
Used to maintain Suspended MPC transactions suspended during import. You are limited to deleting the suspended MPC transactions or Reprocessing the transactions. You can't correct MPC transactions at this screen. You may, however, correct the cause of the suspension elsewhere in the system and Reprocess the transaction from this screen.

If the error message is No Funds Available, the FA would need to add more funds and release to the Site, or another document would need to be updated to decrease so the transactions can be allowed to flow into the Site and Cross referenced. Sometimes with the increases and decreases flowing into the Site daily the obligations on the JONS will get out of balance. If there are No Funds Available messages user may wish to Recalculate Obligations to see if that adjusts any of the JON costs enough to allow transactions to post.

This can be located under **utilities**, **Recalculate obligations**. All users will need to be out of the Site for this process to be performed.



Pop Up will notify user that all users must be out of the system. Make sure that all other Site users are out of the Site. Select OK.



Notification will display if all is balanced or if something is out of balance.

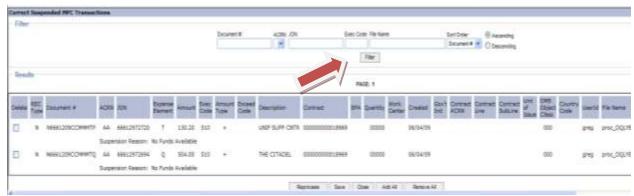


NOTE: There is a FUNDS CHECK for external MPC/DTS imported files at the FA that they can turn off so that these external files that processed in STARS-FL already can be imported into FASTDATA without suspending due to funds not being available. If the FA has this feature turned off then you will not have MPC transactions suspending due to lack of funds at the Site level. If Site is low on funds and the transaction posts, it will allow the cross reference to be done. It will also reflect a negative balance until this is done and will prevent the Site from creating any new documents until the Cross reference is performed and the double obligation is resolved.

Re-Processing suspended transactions removes any corrected transactions from the suspense file. When you process suspended transactions, FASTDATA updates the transactions as memo records in the Site database. FASTDATA also suspends any external transactions that it cannot validate. User access to maintain suspended transactions is defined at the System Administrator level.

Note: Site Users will not see the Site ID field.

- To delete transactions put a check mark in the delete box and Select Reprocess.
- To Reprocess the transactions once the error has been resolved, Select Reprocess.



You can filter by DCN, ACRN, JON, EXEC CODE, or File Name.

- Sort Order You can sort by DCN, Exec Code, ACRN, JON, or File Name.
- Ascending/Descending Allows you to sort in either Ascending or Descending order.
- Filter Initiates your search

# MPC transaction not found - File Inventory

If there are no suspended MPC records and all other trouble shooting suggestions have been reviewed as noted above, it is possible that your MPC file has imported and is UNPROCESSED status due to an error in the JON. This can be viewed in the Site and at the FA level under the File Inventory.

# Select File Manager/File Inventory

Use this page to search for Incoming/Outgoing files that have processed via the Interface File Management system and are part of the Incoming/Outgoing File Inventory. Once you have entered your search criteria and selected the Filter button, the results of your search will display in the Incoming/Outgoing File Inventory Results section of the page.

B1\_MPC – Military Purchase Card is the file name you would search for in the filter. The file would be unprocessed or have an error so the status field would be important to review.

# **OPTION A DEFINED**

This section will illustrate the steps required to perform the Credit Card Cross Reference (X Ref) between the MPC CITIDIRECT document number and the internal Credit Card Memo document used to validate the funds availability prior to use of the credit card.

When **Option A** is used, these events will occur:

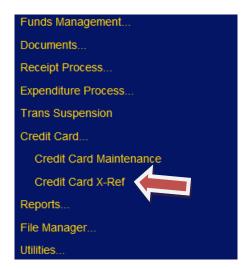
- Create the Credit Card Source document to validate the availability of funds prior to using the credit card
- Import the MPC files daily
- Perform reallocations in CITIDIRECT to the final LOA (JON)
- Perform the Credit Card X Ref at the Site level to liquidate the internal document used to reserve funds.

By performing the Credit Card X Ref process when the MPC file is imported with the final LOA (JON), the double obligation in FASTDATA and STARS-FL will be eliminated. The Credit Card X Ref is often confused with the Cost Redistribution. Both eliminate the double obligation

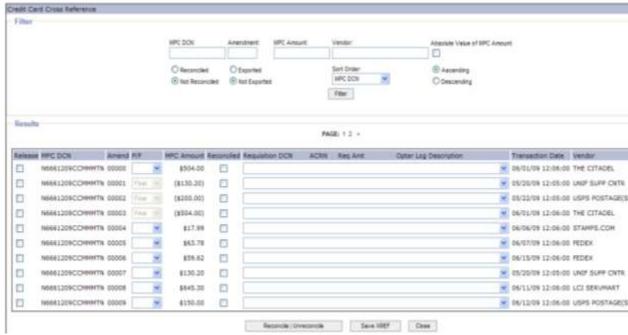
but the timing is different. The <u>X Ref process</u> allows the internal Credit Card Source document to be liquidated as the CITIDIRECT MPC file brings in the **obligations** (accounts payables) that cause the double obligation status. This moves the cost from the internal document and leaves it on the "CC" document. The <u>Cost Redistribution</u> is performed using TFCR FASTPATH in STARS-FL and is done after the **expenditure** posts in STARS-FL. It moves the cost from the "CC" document to the internal document.

FASTDATA will not display a requisition document to Cross reference if there is a receipt or expenditure recorded on the document. It will also not be displayed if there is a "partial" contract process done on a contracted document, or if the contracted document is being used with a Multi-PIIN/PIIN ACRN. An Initiation document or ACRN on an Initiation amendment not on the Source document will also not be available for Cross reference.

Step 1 Select Credit Card/Credit Card X Ref



Step 2 Credit Card Cross Reference Screen will appear.



B-10

A list of the MPC DCNs will appear. Only the "CC" CITIDIRECT MPC DCN will appear in the MPC DCN field.

The filters at the top of the screen are designed to help the user customize the information retrieved and displayed on the screen. PAGE: will show the user how many pages of MPC DCNs are available for the X Ref process.

Displayed on the X Ref utility screen are;

- Release checkbox
- MPC DCN
- Amendment number of the MPC DCN
- P/F partial/Final
- MPC Amount
- Reconciled check box (**New Feature**)
- Requisition DCN/ACRN Amount OPTAR Log Description
- Transaction Date
- Vendor

Due to the volume of documents that accumulate during the year, a new feature has been built into the FASTDATA Web to allow the default transactions (debit and credit) that zero out to be reconciled and moved off the main X Ref screen. The capability has been added to mark the MPC transactions when the user puts a check in the 'Reconciled' column. FASTDATA will validate that the reconciled transactions net to zero. **An MPC can be reconciled** or cross referenced but not both. A filter exists to select documents by 'Reconciled' or 'Not Reconciled'.

A filter also exists to select document by amount and absolute value. This will be valuable when searching for the default debit and credit transactions as it checks ABSOLUTE Value of MPC Amount bringing all document having both positive and negative values of the amount entered in the MPC Amount field.

Fill in the amount and select Filter.

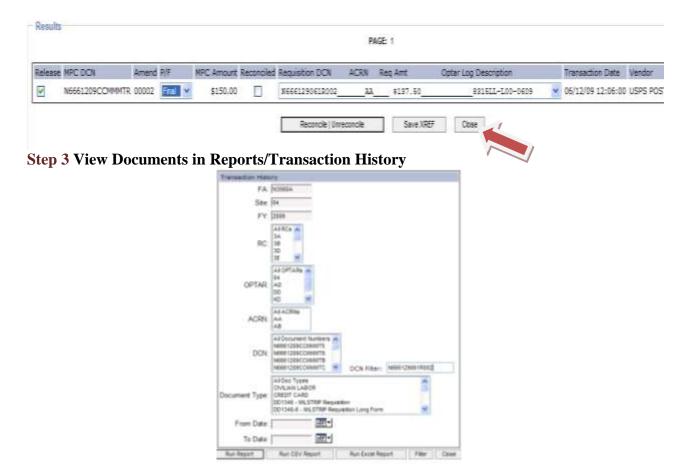


The MPC DCN will be the same document number and a different amendment number for each credit card swipe. The default LOA processed and then the reallocation zeroed the default LOA and charged the new MPC DCN with the final LOA (JON). It is the DCN with the final LOA

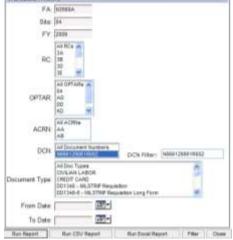
(JON) that is to be Cross Referenced. The default will be reconciled and removed from the main Cross Reference Screen. Select the Reconciled button for both transactions and Select Reconcile.



The only transaction remaining is the one to the final JON to be Cross Referenced to the Internal Document. Select the Requisition DCN/ACRN from the drop down box to Cross Reference to the MPC DCN. When Selected the RELEASE check mark will populate automatically. Select the partial/final indicator for the document. Then Select Save X Ref. Close the Cross Reference Screen.



Enter document number in the DCN Filter and Select FILTER.



The DCN will appear in the DCN field. Highlight it and Select RUN Report.



The Internal document that was used to reserve funds has been de-obligated and the resulting decrease will flow to the FA and on to STARS-FL to eliminate the double obligation. The Charge remains on the MPC DCN awaiting the expenditure to post after the credit card bill has been paid by DFAS.

# **Step 4** Undo Cross Reference

The ability to "undo" a cross reference that has been released and exported has been added to the FASTDATA Web. A filter is available to specify "not-exported" Or "exported". An exception would be if an expenditure or receipt was received from STARS-FL and posted after the cross reference had posted. If this happens FASTDATA will undo the cross reference, but will not send an adjusting transaction to STARS-FL nor update the funds.

Select Credit Card/Credit Card X Ref



# Select EXPORTED and FILTER



All MPC DCNs that have been exported will display in the results box with the release checked and the requisition DCN in the display window.

- Clear the requisition/ACRN box
- Uncheck Release
- Select Save X REF

FASTDATA will generate a transaction to reinstate the commitment or obligation that was previously reversed.

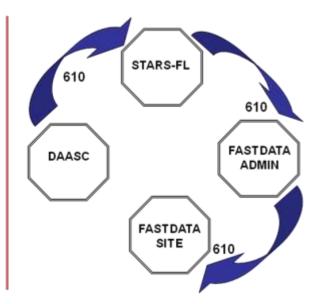


Hint: View transaction history report to view the restoration or the obligation.

Step 5 Document Cycle for the MPC "CC" document when using Cross Reference process

# Expenditures

- Once the cardholder statement is approved at the end of the month, Citidirect gets paid by DFAS
- Payment creates a 610 expenditure that gets sent to STARS-FL
- The FA Automated Processes pulls the expenditure file from STARS-FL
- The expenditures are posted in FASTDATA Site for the "CC" document
- This ends the life cycle and all document charges remain on the "CC" document.



# **Step 6** Reminders on the CC XREF process:

- 1. A contractual document being XREF'd must show a FINAL contract or none and not partial on it to XREF the document and for it to be visible in the Requisition/ACRN drop down box in the XREF utility.
- 2. The Internal Document used to reserve funds can't have an expenditure or a receipt on it or it will not be available to use in the XREF process. You would see this in transaction history of the document as an EV or and RP.
- 3. The CITIDIRECT generated MPC "CC" transaction can ONLY be XREF'd once to an internal document.
- 4. Reconciliation in the CC XREF process is described above. Default MPC "CC" documents and the credit default can be reconciled and removed from the XREF screen. To view after reconciled use the reconciled tab above and select filter. If you copy and paste one of the MPC DCNs in the MPC DCN field on top and select filter it will pull all transactions plus and minus together for that document so you

can select the default plus amount and minus amounts to equal zero by checking the reconciled block. Then select the Reconcile block. They will disappear from your XREF screen to clean it out to only those documents that need to be XREF'd. To view those already reconciled – in the above tabs select reconciled and FILTER. You will see all those you have reconciled as an audit trail. Discussed in Step 4 of this section.

- 5. UNDO an XREF this is to undo the XREF done to the wrong internal document or if final is selected by mistake and needs to be partial. The three steps to do this are on located in this section Step 6. (Partial/Final refers to the way the internal Requisition/ACRN document is liquidated all or part and is not related to the MPC "CC" transaction itself.
- 6. A Requisition/ACRN document that has been contracted by FISC with multiple Contract Numbers/Contract ACRNs will not be able to be XREF'd. Those documents will not appear in the XREF drop down for Requisition/ACRN.
- 7. If a Requisition/ACRN was contracted in error with two different Contract numbers/delivery orders/contract acrns as a TYPO you can identify this by viewing contract process to see if more than one instance shows for that Requisition/ACRN also if you go to UPDATE document and select the Requisition it would pull up a box with more than one instance to select from. This would be an indication it was contracted incorrectly. (See the section for NC2276 Contract process New/Edit for resolutions).
- 8. If you are looking for a dollar value (whether plus or minus) and it isn't on the same page of the XREE screen, you can put the value in the top MPC amount field, Select absolute value, then select FILTER. This will bring up the plus and minus amounts up for that dollar value on the screen for you.
- 9. If the contracted document being XREF'd to the CC MPC document has been obligated via the SPS interface from STARS, then the XREF will be allowed on the screen, but it will not export. FA will need to submit a helpdesk ticket requesting the DBA to mark the SPS document to allow the export to STARS and draw down the double obligation both in FD and in STARS. (This is a temp workaround until a future release when the SPS restrictions will be relaxed.) To determine if the document is SPS you can look at the transaction history description field and if it shows the AO line came from a DTS/SPS interface file then that is why it is not exporting off the XREF screen.
- 10. An MPC document can be Reconciled or XREF'd in FASTDATA Web, but not both.

Setting up FASTDATA for the MPC file using the Cost Redistribution can be done in two different methods. It depends whether the default JON used in FASTDATA for the Cardholders is also used in the Sites OPTARS or if it is a separate JON.

- Default LOA/JON set up in each Site where the internal document is being generated to reserve funds will double obligate in FASTDATA and STARS-FL until Cost Redistribution is performed (the same as the X Ref process).
- Default LOA/JON set up as a separate Site in the FA to hold all the MPC obligations until the Cost Redistribution occurs in STARS-FL and is imported to FASTDATA leaving the costs on the internal documents. The Credit Card Site should zero out costs as the Cost Redistributions post the credit expenditures to the CITIDIRECT DCNs.

If the default LOAs/JONs used for credit card purchases are set up in a separate Site for Credit Card purchases with default OPTAR(s) and Authorization(s) set up, do not use the check for funds on the credit card OPTAR(s) as the funds will be authorized in the Site where the final JONs and internal documents reside. When creating the Credit Card document to validate the availability of funds, use the OPTAR/Authorization funds available. These OPTARS/Authorizations will have a check for funds set to ON.

- Perform that function in STARS-FL using FASTPATH TFCR
- Take the credit card document with the expenditure (610) posted and redistribute the costs to the internal document/ACRN

Step 1 To perform the Cost Redistribution - Logon to STARS-FL. Step 2 Select CICS9XP production.

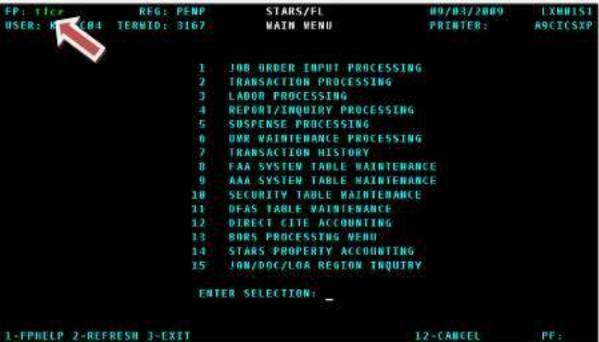
```
__ CICS9AP CICS Pacific, Hawaii Production Multi

s__CICS9XP CICS Pensacola Production Multi

__ CMS15 VM/VSCS Office Vision System Multi

-- ECOMOGE NOCAS South Atlanta Multi
```

Step 3 In the FASTPATH type TFCR, Enter.



Step 4 Document Cost Redistribution allows a cost transfer at the document level within a given line of accounting and is used on expenditures only.

The transfer screen will appear:



- The effective date is automatically filled with today's date.
- The Transferring From information would be the "CC" CITIDIRECT document number and ACRN. Type in the DCN and ACRN.
- Hit enter and the amount of 610 available to redistribute will be filled automatically.



- The Transferring To information will be the internal document number and ACRN that the 610 costs are being moved to.
- Fill in Doc NR, ACRN, and AMOUNT.



- Add one DOC NR/ACRN and amount on the transferring to section or continue and add several before saving.
- When one doc/ACRN is done at a time, the Transfer From document will reflect each separate transaction as a 610D and will reflect the "TO" doc number in the memorandum field in the STARS-FL FASTPATH RDOC.
- Doing one at a time, use the PF4 function to REPEAT and the FROM information will remain on the screen with the new amount still available to use in a cost redistribution.
- When multiple documents are done on the same screen, the Transfer From Document will reflect the first document number and one 610D in the RDOC screen.
- The "CC" credit card document costs will decrease and eventually zero out as it is transferred to the internal documents.



• The internal documents will reflect the costs. The CITIDIRECT DCN the expenditure was transferred from will show in the description field of the internal document.



• By Tabbing back to overlay the effective date to the month end date during month plus one and then clicking Enter results in an error that the date is invalid.



• In the example below, the internal (TO) document was obligated for less than the TFCR cost redistribution.



• The document inquiry screen (RDOC) shows that even though the transfer was more than the obligation, it allowed the expenditure to post and is the new cost of the document.

FP:		REG:								9 18:39:		53
												1
DOC NR N	63228891	CC88884	ACRE	RA:	015	TRIP	REC	NR		WTH+1		
PIINL			CRNI	SP	TIN/CAL	L NR:			CLIN		SLIN:	
6A: 17 T	A: 88	APPN: 8	91884	SBHDI	22L / 0	B/BCM	35	68A	SXI	8		
JOB ORDER	HR CTR	EE 00	C SPI	TH CLT	B SETB	DIE	EST	D	IE COR	P MIE S	r cc sev	T
632289831										9 (		
OBL	ANT	5.46	AVE	53	R AVT		518	ANT		618 ANT		
	88		.88		0.0			011		50.00		
PPWT	AMT	915	ANT	OTV	R OTV				ER	DZEN ANT		
	.00				a					89		
USERID	DESCR	IPTION	11		AMBUNT	EXEC	0/1	FY	DT	QUANTLIY	PROC D	TE
KL91565	FASTDATE	A			25 88	548	C	89	M		89/83/	89
KL91565	N632208	OCCUPAN	R		59 00	610		0.0	C	0		

Step 4 This type of Cost Redistributing to a document/ACRN will then flow down in the expenditure files to update FASTDATA's OPTARs.

In FASTDATA, the expenditures will flow in the expenditure file. The 610D will post to the CITIDIRECT DCN as a credit EV and the 610C will post to the internal documents as a debit EV.

Step 5 If the transactions do not appear in the transaction history of the documents involved in the Cost Redistribution there are two places that they could be.

- If there are any errors there is a problem with the JON not being in FASTDATA the expenditure will be in the Suspended expenditures at the FA.
- If the JON on the expenditure is different than the one recorded in FASTDATA it will be suspended at the Site.

# CONTRACTED DOCUMENTS USING CREDIT CARD FOR PAYMENT

This section will describe the processes and options available for the contracted documents that used the Credit Card as a method of payment.

When a NC2276, DD1348-6, or DD1149, NC2276A is created in FASTDATA and sent to FISC for contracting, the creation of the document generates a CM – Commitment in FASTDATA and transmits a 915C to STARS-FL in the batch process.

Contracting creates the DD1155 and returns a copy back to the activity. Depending on the document type and amount, the activity will go to into the Site to do the acceptance, if over 25K and then perform Contract Process to create the AO obligation transaction that will flow to STARS-FL with the contract information or FISC will use the SPS interface and transmit the obligation to STARS-FL and it will be imported to FASTDATA to perform Contract Process. This will obligate the document and reduce the commitment at the same time. Contracting may determine that the method of payment for this document will be utilization of the credit card. This will require the activity to determine which Option of managing the Credit Card will be used.

In FASTDATA Web a contracted document follows these guidelines:

- Contracted document can have X Ref performed
- An amendment can be created
- Contract process can be performed
- X Ref can be performed
- Internal document can't have Multiple Contracts assigned to it for X Ref

Choose either of the Credit Card Management Options to manage the Credit Card used as a method of payment.

- **Option A** can be chosen utilizing the Credit Card X Ref process. This will draw down the double obligation on the contractual document and leave the cost on the CITIDIRECT DCN.
- **Option B** is the other option that can be selected utilizing the Cost Redistribution process in STARS-FL or FASTDATA. This moves the expenditure posted on the CITIDIRECT DCN back to the contractual document.

The capability exists to amend and/or edit an existing Contract after a requisition/ACRN has been cross-referenced. Due to that functionality, both processes will work and the steps involved in each of the Options are described in the preceding sections on Cross Reference and Cost Redistribution. One method should be selected not a combination of both methods.

NOTE: If the contracted document being XREF'd to the CC MPC document has been obligated via the SPS interface from STARS, then the XREF will be allowed on the screen, but it will not export. FA will need to submit a helpdesk ticket requesting the DBA to mark the SPS document to allow the export to STARS and draw down the double obligation both in FD and in STARS. (This is a temp workaround until a future release when the SPS restrictions will be relaxed.) To determine if the document is SPS you can look at the

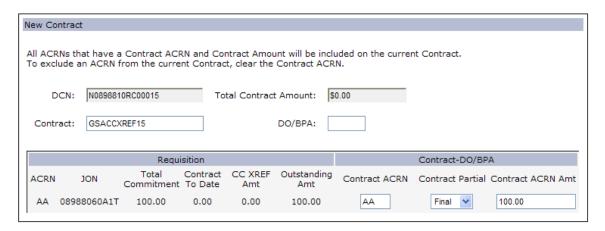
transaction history description field and if it shows the AO line came from a DTS/SPS interface file then that is why it is not exporting off the XREF screen.

# **CREDIT CARD XREF and MULTI-PIIN SCENARIOS**

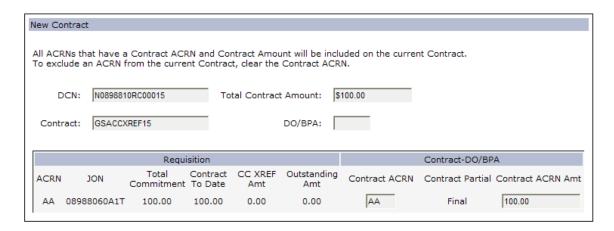
NOTE: Requisition ACRNs may not be involved in both CCXREF and Multi-PIIN. FASTDATA will prevent entering a New Contract if there is already a CCXREF against a Requisition ACRN. Requisition ACRNs that have more than one contract are excluded from CCXREF.

# **CCXREF Scenario 1 (Partial CCXREF)**

- 1) NC2276 AA was created for \$100. Total Commitment is \$100.
- 2) NEW contract (Final) for \$100. BEFORE SAVE:



3) AFTER SAVE Contract-to-Date is \$100; Outstanding Amt is \$0.



4) Partial CCXREF for \$39 – reduces Contract-to-Date amount to \$61.

# CONTRACT VIEW AFTER PARTIAL CCXREF

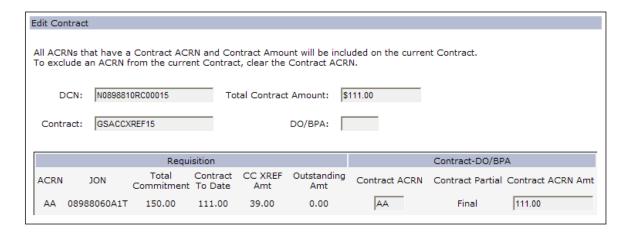
View Con	View Contract												
All ACRNs that have a Contract ACRN and Contract Amount will be included on the current Contract. To exclude an ACRN from the current Contract, clear the Contract ACRN.													
DCN: N0898810RC00015 Total Contract Amount: \$61.00													
Contrac	Contract: GSACCXREF15 DO/BPA:												
		Requi	sition				Contract-DO/BP	A					
ACRN	JON	Total Commitment	Contract To Date	CC XREF Amt	Outstanding Amt	Contract ACRN	Contract Partial	Contract ACRN Amt					
AA 0	AA 08988060A1T 100.00 61.00		39.00	0.00	AA	Final	61.00						

- 5) Amendment 01 for \$50 makes the contract partial, and therefore contract can now be edited. Total Commitment is \$150.
- 6) User EDITs Contract and enters \$111 (\$61 previously contracted and \$50 Outstanding Amount) in the Contract ACRN Amt, and makes the Contract Final. FD generates \$50 AO L.

# **BEFORE EDIT**

Edit Contrac	Edit Contract													
	All ACRNs that have a Contract ACRN and Contract Amount will be included on the current Contract. To exclude an ACRN from the current Contract, clear the Contract ACRN.													
DCN: N0898810RC00015 Total Contract Amount: \$61.00														
Contract:	GSACCX	REF15			DO/BPA:									
		Requi	sition				Contract-DO/BF	PA PA						
ACRN	CRN JON Total Contra Commitment To Dat		Contract To Date	CC XREF Amt	Outstanding Amt	Contract ACRN	Contract Partial	Contract ACRN Amt						
AA 089	88060A1T	150.00	61.00	39.00	50.00	AA	Partial 🕶	61.00						

7) AFTER SAVE Contract-to-Date is \$111; Outstanding Amt is \$0.



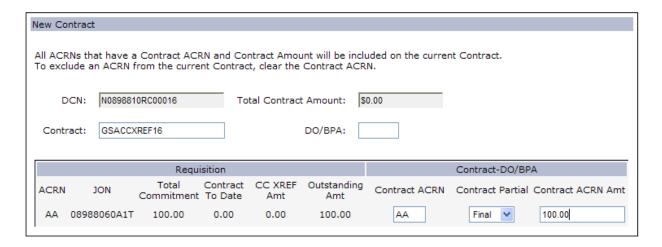
# 8) RC Document now has \$111 available for CCXREF.

# Transaction History DCN: N0898810RC00015

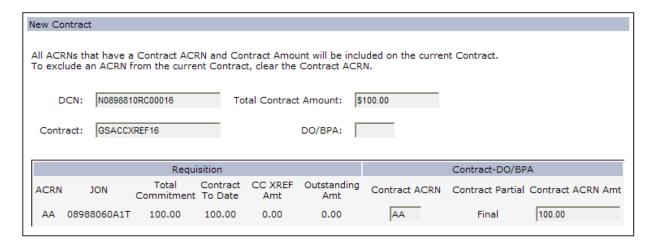
CIN		00001010	.0001												
					Job Order 08988060A1T	Exp Ele Q	Obj Class 252	Traveler		Return Date	Doo Type NG2276	Last Amend 01	Ctry Cd	Document Status Complete	Cost \$111.00
		Trans Date		Trans Qty	Ar	Trans mount	Amend	Partial Code	NTE	Transaction Descripti	ion				
Υ	CM	12/16/2009 09:	09:56	0	\$1	100.00	00	1		Created By Database I	User ID=bfpe45411a;				
Υ	AO	12/16/2009 09:	12:26	0	\$1	100.00	00	L		Contract Number: GSA	ACCXREF15; Contrac	t ACRN: AA;C	reated B	By Database Us	er ID=bfpe45411a;
Υ	AO	12/16/2009 09:	17:46	0	-\$	39.00	00	Т		Credit Card Reversal - ID-bipe45411a;	Partial (39): N089881	OCCML002 -	00007;0	reated By Data	pase User
N	CM	12/16/2009 09:	42:20	0		\$50.00	01			Created By Database I	User ID=bfpe45411a;				
N	AO	12/16/2009 09:	43:52	0	\$	\$50.00	00	L		Contract Number: GSA	ACCXREF15; Contrac	t ACRN: AA;C	reated E	By Database Us	er ID=bfpe45411a;
	CRN A	CRN Contract A GSACC Trans XP Type Y CM Y AO Y AO N CM	CRN Contract ID  A GSACCXREF15  Trans Trans Trans Type Date  Y CM 12/16/2009 09: Y AO 12/16/2009 09: N CM 12/16/2009 09:	Centrot ID Controt ACRN A GSACCXREF15 AA  Trans Trans Type Date  Y CM 12/16/2009 09:19:56 Y AO 12/16/2009 09:17:46 N CM 12/16/2009 09:42:20	A GSACCXREF15 AA  Trans Trans Outp  Y CM 12/16/2009 09:09:56 0 Y AO 12/16/2009 09:17:46 0 N CM 12/16/2009 09:42:20 0	CRN   Contract   ID	CRN   Contract   ID   Contract   Contract   ID   Contract	CRN   Contract   ID	CRN   Contract   D	CRN   Contract   D	Contract   D	Care   Contract   Care   Car	Care   Contract   Do	Contract   Data   Contract   Contra	Complete   Complete

# **CCXREF Scenario 2 (Final CCXREF)**

- 1) NC2276 AA was created for \$100. Total Commitment is \$100.
- 2) NEW contract (Final) for \$100. BEFORE SAVE:



3) AFTER SAVE Contract-to-Date is \$100. Outstanding Amt is \$0.

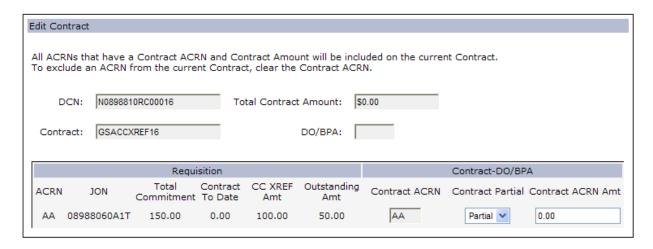


4) Final CCXREF fully liquidates RC contract amount. Contract-to-Date is \$0.

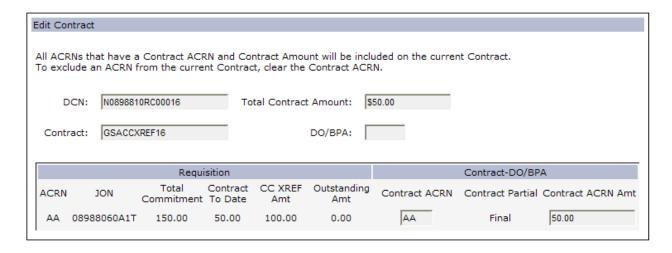
CONTRACT VIEW AFTER FINAL CCXREF

Vi	View Contract												
	All ACRNs that have a Contract ACRN and Contract Amount will be included on the current Contract. To exclude an ACRN from the current Contract, clear the Contract ACRN.												
	DCN: N0898810RC00016 Total Contract Amount: \$0.00												
	Contr	act:	GSACC>	(REF16			DO/BPA:						
				Requi	sition				Contract-DO/BP	A			
1	ACRN	CRN JON		Total Commitment	Contract To Date	CC XREF Amt	Outstanding Amt	Contract ACRN	Contract Partial	Contract ACRN Amt			
	AA 08988060A1T 100.00 0.00 100.00 0.00 AA Final 0.00									0.00			

- 5) Amendment 01 for \$50 makes the contract partial, and therefore can now be edited. Total Commitment is \$150.
- 6) User EDITs Contract and enters \$50 in the Contract ACRN Amt, and makes the Contract Final. FD generates \$50 AO L. BEFORE EDIT:



7) AFTER SAVE – Contract to Date is \$50; Outstanding Amt is \$0.



8) Requisition now has \$50 available for CCXREF.

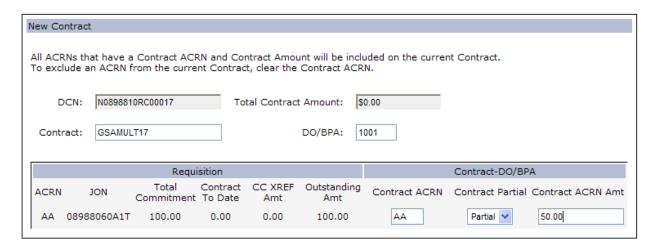
# Transaction History DCN: N0898810RC00016

ACRN AA	Contrac	t ID CXREF16	Cntrot ACRN AA	Call	Job Order	ixp Obj ile Class 2 252	Traveler		Return Date	Doo Type NC2276	Last Amend 01	Ctry Cd	Document Status Complete	Cost \$50.00
Ехр	Trans Type	Trans Date		Trans Qty	Tran Amour		Partial Code	NTE	Transaction Descript	ion				
Υ	CM	12/16/2009 09:	49:49	0	\$100.0	00	1		Created By Database	User ID=bfpe45411a;				
Y	AO	12/16/2009 09:	52:06	0	\$100.0	00	L		Contract Number: GSA	ACCXREF16; Contrac	t ACRN: AA;0	reated B	By Database U	ser ID=bfpe45411a;
Υ	AO	12/16/2009 09:	54:15	0	-\$100.00	00	Т		Credit Card Reversal - ID-bfpe45411a;	Final (52): N0898810	CCML002 - 0	0022;Cn	eated By Datab	ase User
N	CM	12/16/2009 10:	08:23	0	\$50.0	01			Created By Database I	User ID=bfpe45411a;				
N	AO	12/16/2009 10:	11:08	0	\$50.0	00	L		Contract Number: GSA	ACCXREF16; Contrac	t ACRN: AA;0	reated E	By Database U	ser ID=bfpe45411a;

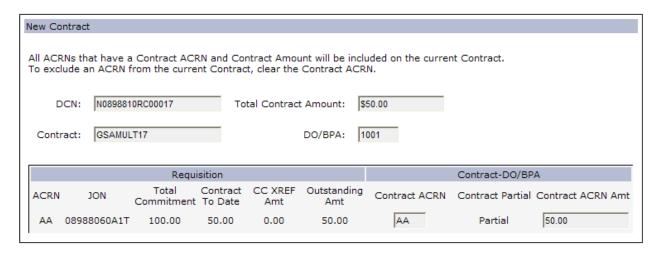
# **Multi-PIIN Scenario 1**

NOTE: Each Contract+DO/BPA is processed separately in FD. Therefore, adding a modification or new order (DO/BPA) to an existing contract is treated as another new contract against the Requisition ACRN(s).

- 1) NC2276 AA was created for \$100. Total Commitment is \$100.
- 2) NEW Partial contract for \$50 GSAMULT17 DO/BPA 1001. BEFORE SAVE:

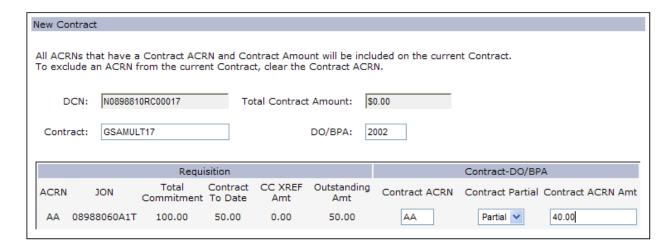


3) AFTER SAVE Contract-to-Date is \$50; Outstanding Amt is \$50.

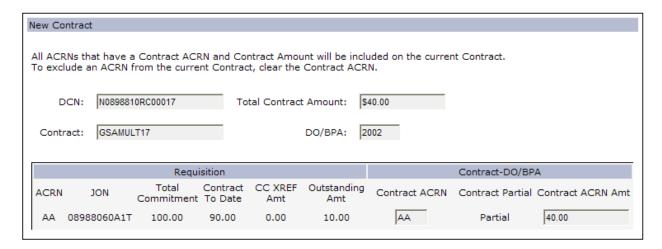


4) NEW Partial contract against N0898810RC00017/AA + GSAMULT17 DO/BPA 2002 for \$40.

# BEFORE SAVE: Contract to Date is \$50 (from DO/BPA 1001); Outstanding Amt is \$50.



5) AFTER SAVE Contract-to-Date is \$90 (\$50 DO/BPA 1001 + \$40 DO/BPA 2002).

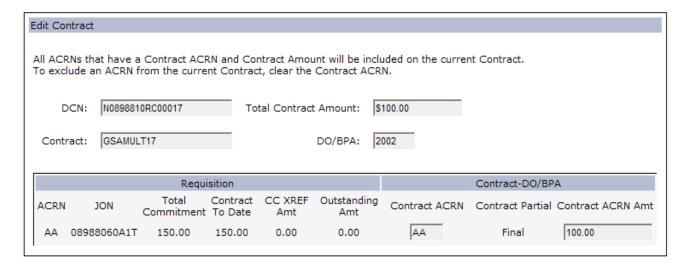


- 6) Amendment 01 /ACRN AA for \$50. Total Commitment is \$150.
- 7) EDIT Contract GSAMULT17 DO/BPA 2002 if the user wants to contract the entire Outstanding Commitment Amount on DO/BPA 2002 (Final), enter \$100 in Contract ACRN Amt (\$40 previously contracted on THIS contract (DO/BPA 2002) plus the \$60 Outstanding Amt).

# **BEFORE EDIT:**

Edit Contract	Edit Contract											
All ACRNs that have a Contract ACRN and Contract Amount will be included on the current Contract. To exclude an ACRN from the current Contract, clear the Contract ACRN.												
DCN: N0898810RC00017 Total Contract Amount: \$40.00												
Contract: GSAMULT17	Contract: GSAMULT17 DO/BPA: 2002											
Requisitio	n	Contract-DO/BPA										
ACRN JON Total Con Commitment To	ntract CC XREF Outstanding Date Amt Amt	Contract ACRN Contract Partial Contract ACRN Amt										
AA 08988060A1T 150.00 90	0.00 0.00 60.00	AA Partial 40.00										

8) AFTER SAVE Contract to Date is \$150 (\$50 DO/BPA 1001 + \$100 DO/BPA 2002); Outstanding Amt is \$0; Contract ACRN Amt is \$100 on THIS Contract DO/BPA.

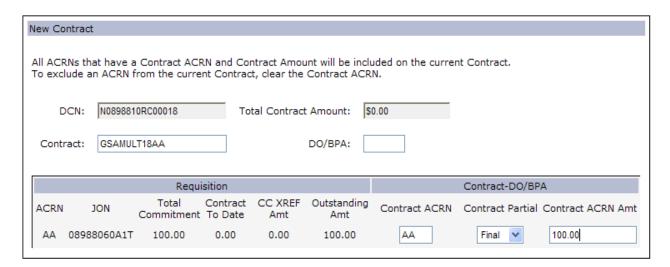


# **Transaction History**

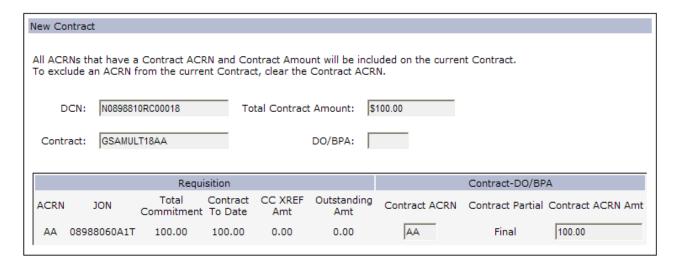
DCN: N0898810RC00017 Cntrot DO/ ACRN Call Job Order ACRN Contract ID AA GSAMULT17 Status 08988060A1T \$150.00 2002 NC2276 AA Q 252 Complete Trans Qty Trans Amount Partial Trans Exp Type Amend NTE Transaction Description Code CM 12/16/2009 10:19:00 \$100.00 Created By Database User ID-bfpe45411a; AO 12/16/2009 10:22:04 0 \$50.00 00 L Contract Number: GSAMULT17; BPA Number: 1001; Contract ACRN: AA; Created By Database User ID-bfpe45411a; AO 12/16/2009 10:31:38 0 \$40.00 00 L Contract Number: GSAMULT17; BPA Number: 2002; Contract ACRN: AA; Created By Database User ID-bfpe45411a; Created By Database User ID-bfpe45411a; 12/16/2009 10:38:07 \$50.00 01 Contract Number: GSAMULT17; BPA Number: 2002; Contract ACRN: AA; Created By Database User ID=bfpe45411a; AO 12/16/2009 10:40:36 \$60.00

# **Multi-PIIN Scenario 2**

- 1) NC2276 AA was created for \$100. Total Commitment is \$100.
- 2) NEW Final contract for \$100 GSAMULT18AA. BEFORE SAVE:

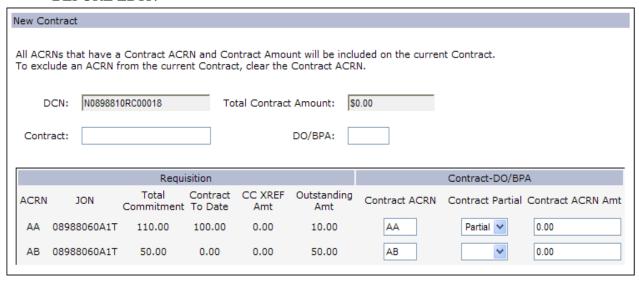


3) AFTER SAVE Contract to Date is \$100, Outstanding Amt is \$0.



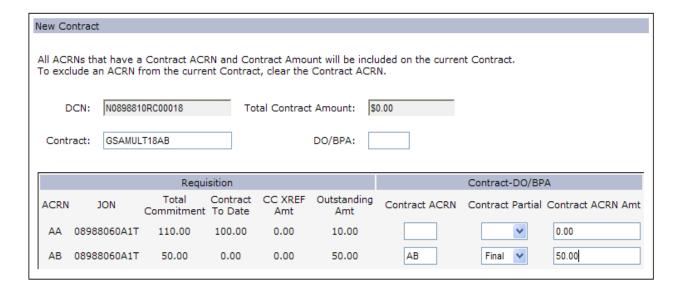
- 4) Amendment 01/Add ACRN AB for \$50 and add \$10 to AA.
- 5) NEW Contract against Req N0898810RC00018. AA now has \$10 Outstanding Amt and can be added to another new contract, or added in to its original contract (GSAMULT18AA).

# **BEFORE EDIT:**

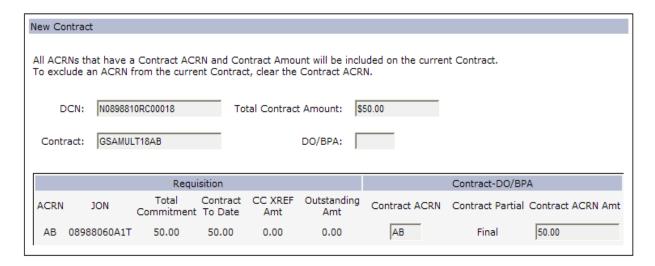


4) Add Final Contract GSA GSAMULT18AB for \$50 to AB only (clear AA).

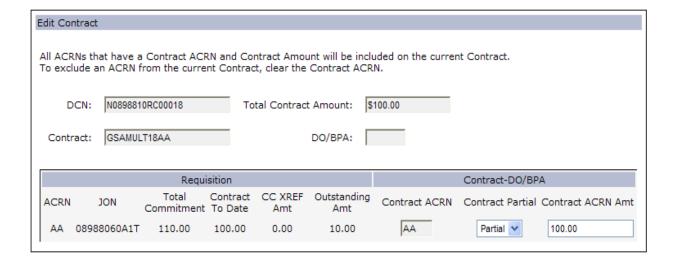
# **BEFORE SAVE:**



# 5) AFTER SAVE of GSAMULT18AB

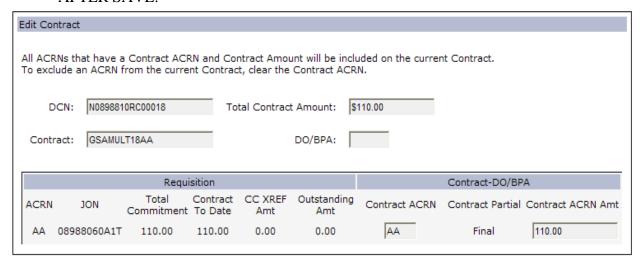


# 6) EDIT GSAMULT18AA BEFORE EDIT:



7) User enters \$110 in Contract ACRN Amt (\$100 previously contract + \$10 Outstanding Amt)

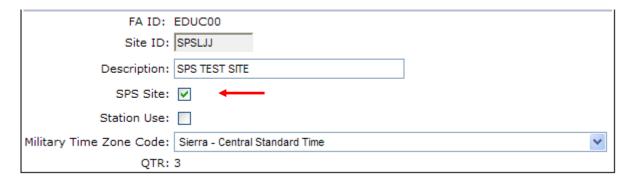
# **AFTER SAVE:**



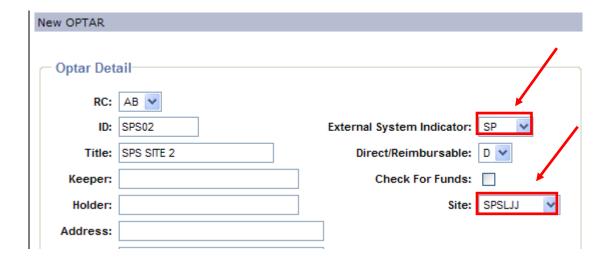
DCI	N: NO	898810F	RC0001	В											
ACRN AA	Contrac	t ID JLT18AA	Cntrot ACRN AA	DO/ Call	Job Order 08988060A1	Exp Ele T Q	Obj Class 252	Traveler		Return Date	Doo Type NC2276	Last Amend 01	Ctry Cd	Document Status Complete	Cost \$110.00
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Descript	tion				
Υ	CM	12/16/2009	10:48:55	0		\$100.00	00	1		Created By Database	User ID=bfpe45411a;				
Y	AO	12/16/2009	10:53:55	0		\$100.00	00	L		Contract Number: GS/	AMULT18AA; Contract	ACRN: AA;C	reated B	By Database L	Jser ID=bfpe45411a;
N	CM	12/16/2009	11:13:17	0		\$10.00	01			Created By Database	User ID=bfpe45411a;				
N	AO	12/16/2009	11:48:14	0		\$10.00	00	L		Contract Number: GS/	AMULT18AA; Contract	ACRN: AA;C	reated E	By Database L	Jser ID=bfpe45411a;
ACRN	Contrac	t ID	Cntrot ACRN	DO/ Call	Job Order	Exp Ele	Obj Class	Traveler		Return Date	Doo Type	Last Amend	Ctry Cd	Document Status	Cost
AB	GSAMU	JLT18AB	AB		08988060A1	T Q	252				NC2276	01		Complete	\$50.00
Ехр	Trans Type	Trans Date		Trans Qty		Trans Amount	Amend	Partial Code	NTE	Transaction Descript	tion				
N	CM	12/16/2009	11:13:17	0		\$50.00	01	1		Created By Database	User ID=bfpe45411a;				
N	AO	12/16/2009	11:18:23	0		\$50.00	01	L		Contract Number: GS/	AMULT18AB; Contract	ACRN: AB;C	reated 6	By Database U	Jser ID=bfpe45411a;

# APPENDIX C - STANDARD PROCUREMENT SYSTEM (SPS) INTERFACE FOR DODEA ACTIVITIES ONLY

When a <u>System Administrator</u> establishes a Site, an option exists to designate the Site as an "SPS Site" indicating that the Command desires an interface with the Standard Procurement System (see screen below). SPS creates contracts against FASTDATA requisition documents and forwards that information to an official accounting system (STARS-FL or WAAS).



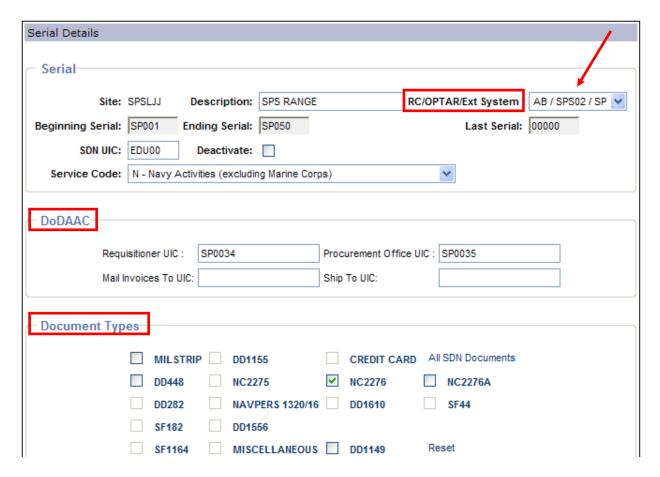
<u>System Administrators</u> must also ensure that users who will be expected to create documents associated with the interface are associated with an SPS Site and a Site Group. This is accomplished using "Role Assignment" and "Site Group Assignment." <u>Fund Administrators</u> who wish to use the SPS interface will set up an OPTAR with an External System Indicator of SP and an association with an SPS Site.



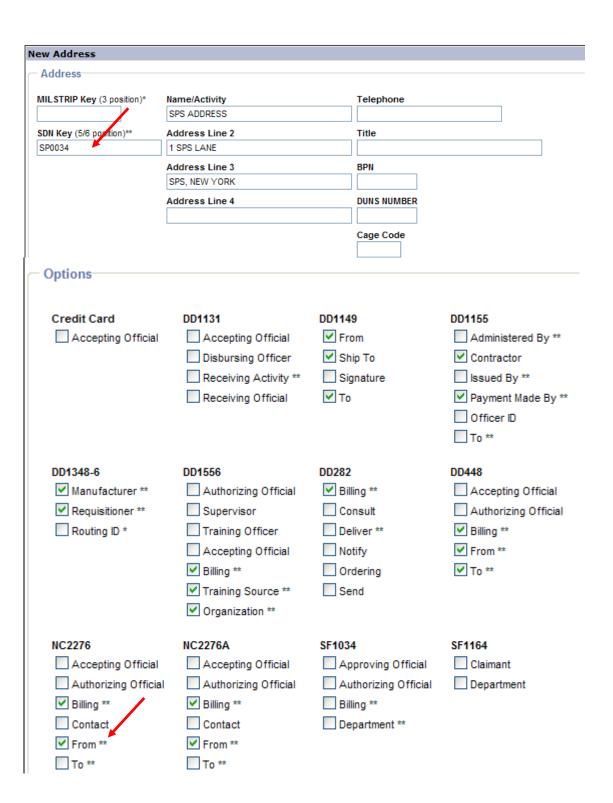
<u>Fund Administrators</u> must also set up a Serial Range with an RC/OPTAR/Ext System field associated with the SPS OPTAR, resulting in a section of the Serial Details screen entitled **DoDAAC**. Fields in this section are described below the figure.

The Requisitioner UIC and Procurement Office UIC are required and the Mail Invoices To UIC and Ship To UIC are optional. All fields are 6-position alphanumeric characters.

In the Document Types area of the screen, the contractual documents types are enabled. The applicable document is checked (NC2276 below) and the Serial Range is saved and released to the Site.



<u>Requisitioner UIC</u> – A mandatory 6-position alphanumeric field that **must** exist at the SPS Site as a valid Site Address key, with the applicable address box checked for the document the Site user wishes to create. See the example below for the NC2276:



<u>Procurement Office UIC</u> - A mandatory 6-position alphanumeric field that is used for routing.

<u>Mail Invoices to UIC</u> – An optional 6-position alphanumeric field that, if entered, will populate the MAIL INVOICES TO (Block 12) of the NC2276 when it is created and it must be a valid Site Address key.

<u>Ship to UIC</u> - An optional 6-position alphanumeric field that, when entered, is sent to SPS in the outbound file. **Note** (not for manuals or Help Files): Outbound format is EDI511R; inbound format is B1.

When a <u>Site user</u> assigned to an SPS Site creates an NC2276, using a serial range citing an SPS OPTAR, an automated transaction (CM, 915) will be sent to SPS. That transaction will result in an obligation being sent from SPS to WAAS. WAAS will then provide the resulting SPS contract obligation to FASTDATA in the DTS/SPS interface.

There is a new automated job, as shown below, that will forward the purchase requests to SPS:



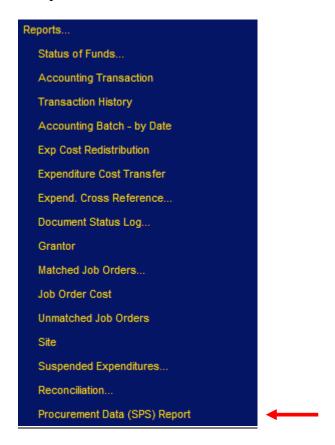
When the Site user creates an SPS NC2276, there are some special requirements that must be met. The following items are required on a Line Item:



When saving the NC2276 document, the following are required:



A new report entitled "Procurement Data (SPS) Report" is available at both the FA and Site and will include a list of documents sent to SPS and documents ready to be sent. Initiations will not be reported.



NOTE: Requisition ACRNs may not be involved in both CCXREF and Multi-PIIN.

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